Station Lists of Fisheries Investigations carried out by the Arctic Biological Station during the years 1947 to 1979

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These reports provide a medium for filing and archiving data compilations where little or no analysis is included. Such compilations commonly will have been prepared in support of other journal publications or reports. The subject matter of Data Reports reflects the broad interests and policies of the Department of Fisheries and Oceans, namely, fisheries management, technology and development, ocean sciences, and aquatic environments relevant to Canada.

Numbers 1-25 in this series were issued as Fisheries and Marine Service Data Records. Numbers 26-160 were issued as Department of Fisheries and the Environment, Fisheries and Marine Service Data Reports. The current series name was changed with report number 161.

The correct citation appears above the abstract of each report.

Rapport statistique canadien des sciences halieutiques et aquatiques

Ces rapports servent de base à la compilation des données de classement et d'archives pour lesquelles il y a peu ou point d'analyse. Cette compilation aura d'ordinaire été préparée pour appuyer d'autres publications ou rapports. Les sujets des Rapports statistiques reflètent la vaste gamme des intérêts et politiques du Ministère des Pêches et des Océans, notamment gestion des pêches, techniques et développement, sciences océaniques et environnements aquatiques, au Canada.

Les numéros 1 à 25 de cette série ont été publiés à titre de Records statistiques, Service des pêches et de la mer. Les numéros 26-160 ont été publiés à titre de Rapports statistiques du Service des pêches et de la mer, Ministère des Pêches et de l'Environnement. Le nom de la série a été modifié à partir du numéro 161.

Le titre exact paraît au haut du résumé de chaque rapport.

Canadian Data Report of

Fisheries and Aquatic Sciences 413

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by

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ABSTRACT

Hunter, J. G. and S. T. Leach. 1983. Station lists of fisheries investigations carried out by the Arctic Biological Station during the years 1947 to 1979. Can. Data Rep. Fish. Aquat. Sci. 413: x + 220 p.

Key words: arctic Canada, fish, sampling methods

RESUME

Hunter, J. G. and S. T. Leach. 1983. Station lists of fisheries investigations carried out by the Arctic Biological Station during the years 1947 to 1979. Can. Data Rep. Fish. Aquat. Sci. 413: x + 220 p.

INTRODUCTION AND METHODS

These lists describe the locations in the Canadian Arctic where biological and hydrographic data, specific to fisheries investigations, were collected by staff of the Arctic Biological Station during the years 1947 to 1979. Parts of previously published station lists (Grainger, 1954; Grainger and Dunbar, 1956; Grainger and Hunter, 1959) detailing fisheries investigations for the years 1947 to 1958 have been renumbered for ease of computer identification and are included in this new comprehensive listing. The lists encompass almost the entire Canadian Arctic and include 1763 separate entries, each of which is composed of a station number, location name, latitude and longitude, regional location number (Figure 1), date of occupation, depths of water sampled, secchi disc depth reading, bottom type and type of sampling conducted. Latitudes and longitudes are those obtained from topographic maps or hydrographic charts available at the time the work was carried out. The list has been compiled in chronological order within each field project. The years in which work was carried out in each of the regions are as follows:

Region	
1	1958, 1960, 1962
2	1955-1958, 1960-1964, 1970-1977
3	1956, 1957, 1964-1970
4	1948, 1951-1954, 1956-1962, 1964, 1967, 1970, 1978, 1979
5	1953-1956, 1958, 1959, 1962
6	1958, 1959, 1964, 1973-1975
7	1947-1951, 1955, 1964

The kind of work carried out at each station is listed in Table 1, with appropriate abbreviations. The hydrographic data collected are available in a separate report by Hunter and Leach (1983). The fish specimens collected are being curated at the National Museum of Natural Sciences in Ottawa. Specimens other than fish have been given to specialists, but many of these collections have since been deposited in the National Museum of Natural Sciences.

ACKNOWLEDGEMENTS

The two individuals principally involved in the collection of these data were I. G. Gidney and G. Bruinsma, who successively skippered M.V. Salvelinus for most of the period between 1960 and 1977.

Many student assistants and fellow staff were also responsible for the collection of data, notably W. F. Black, J. Boulva, J. R. Bray, D. G. Galbraith, G. Harding and D. G. Patriquin.

The programming, coding and entry of data into the computer were carried out by M. B. Jones, M. Steigerwald and J. Franta. D. E. McAllister assisted in the program design, and the National Museum of Natural Sciences kindly provided the use of their computer.

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Hunter, J. G. and S. T. Leach. 1983. Hydrographic data collected during fisheries activities of the Arctic Biological Station, 1960 to 1979. Can. Data Rep. Fish. Aquat. Sci. 414: x + 87 p.

Table 1. Codes used to identify bottom substrate and type of gear used at stations. Codes are arranged alphabetically.

1.

Code	Substrate
C	clay
G	gravel
M	mud
R	rock
S	sand
SI	silt
ST	sticks
V	vegetation
W	wood

2.

Code	Gear
BO	bongo plankton nets
BS	bottom sled with plankton net
BT	beam trawl
B/T	bathythermograph
DN	dip net
DR	bottom dredge
EL	electrical fishing gear
EX	explosives
GN	gill net, mesh sizes from 1.0 in (25 mm) to 7.5 in (191 mm)
GR	bottom grab (Ekman, Peterson, Ponar)
HA	collections made by hand
HL	hand held fishing line and baited hook
HN	Hansen plankton net
HS	Hand seine, 3 ft (91.4 cm)
HYDR	hydrographic apparatus
IK	Isaacs-Kidd 6 ft (193 cm) midwater trawl
JI	jig - hook and line for snagging fish
LL	long line with multiple hooks
OT	otter trawl (11, 8.5 and 3 m head rope)
PN	plankton net (various sizes)
RL	sport fishing, rod and line
RO	rotenone fish toxicant
SC	scuba
SE	beach seine
SN	seal net
SO	sounding device (echo sounder or lead line)
ST	stramin net
TR	fish trap
WR	rifle and harpoon
WT	small otter trawl (2 m head rope)
VV	Van Veen grab

Figure 1. Regional areas of data collecting sites.

STATION LISTS

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY		58 39 0	18.0	M,S	
47-0001		68 15 0	REGION 7		
47-1	JUN 24				
	GEAR: PN				
UNGAVA BAY		58 27 0	11.0		
47-0002		68 12 0	REGION 7		
47-2	JUN 25-28				
	GEAR: PN,HL				
UNGAVA BAY		58 50 0	28.0	R	
47-0003		68 13 0	REGION 7		
47-3	JUN 29				
	GEAR: PN,DR				
UNGAVA BAY		58 52 0	5.0		
47-0006		68 58 0	REGION 7		
47-6	JUL 1				
	GEAR: PN,SE				
UNGAVA BAY		58 55 0	10.0	R	
47-0007		68 53 0	REGION 7		
47-7	JUL 3				
	GEAR: PN,DR				
UNGAVA BAY		58 52 0	0.0		
47-0008		68 54 0	REGION 7		
47-8	JUL 5				
	GEAR: HA				
UNGAVA BAY		59 2 0	24.0		
47-0009		68 43 0	REGION 7		
47-9	JUL 11				
	GEAR: PN				
UNGAVA BAY		58 53 0	4.0		
47-0010		69 03 0	REGION 7		
47-10	JUL 12				
	GEAR: HL				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY	59 30 0	46.0	55.0		
47-0013	69 0 0	REGION 7			
47-13	JUL 13				
	GEAR: PN,LL				
UNGAVA BAY	59 55 0	53.0		M,S	
47-0014	69 21 0	REGION 7			
47-14	JUL 15				
	GEAR: SO				
UNGAVA BAY	60 2 0	84.0			
47-0018	69 3 0	REGION 7			
47-18	JUL 17				
	GEAR: PN				
UNGAVA BAY	59 18 0	9.0	11.0	R	
47-0022	68 57 0	REGION 7			
47-22	JUL 18				
	GEAR: PN,HL				
UNGAVA BAY	58 31 30	0.0	2.0		
47-0031	68 12 0	REGION 7			
47-31	AUG 5				
	GEAR: PN,HA				
UNGAVA BAY	59 13 0	15.0	27.0	R,M	
47-0033	65 45 0	REGION 7			
47-33	AUG 8,10				
	GEAR: PN,DR				
UNGAVA BAY	59 12 0	7.0	13.0		
47-0036	65 41 0	REGION 7			
47-36	AUG 10				
	GEAR: HL				
UNGAVA BAY	59 5 30	3.0	4.0		
47-0037	65 45 0	REGION 7			
47-37	AUG 11				
	GEAR: PN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY	58 33 5				
47-0039	65 57 5	REGION 7			
47-39	AUG 13				
	GEAR: HL				
UNGAVA BAY	59 2 0	0.0			
47-0040	65 48 0	REGION 7			
47-40	AUG 16				
	GEAR: HA,PN				
UNGAVA BAY	60 24 48				
47-0043	64 49 54	REGION 7			
47-43	AUG 20				
	GEAR: PN,HL				
UNGAVA BAY	60 23 30	80.0			
47-0044	64 50 30	REGION 7			
47-44	AUG 19				
	GEAR: PN,LL,HL				
UNGAVA BAY	60 24 30	27.0	37.0	R,H	
47-0045	64 50 30	REGION 7			
47-45	AUG 23				
	GEAR: DR,HL,LL				
UNGAVA BAY	60 22 48	110.0			
47-0047	64 52 0	REGION 7			
47-47	AUG 24				
	GEAR: LL				
UNGAVA BAY	58 29 30	0.0			
47-0051	66 55 0	REGION 7			
47-51	AUG 29				
	GEAR: HA,PN				
UNGAVA BAY	58 38 0	9.0			
48-0053	68 13 0	REGION 7			
48-53	JUL 10				
	GEAR:PN,DR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY	60 5 0	20.0		
48-0058	65 6 0	REGION 7		
48-58	JUL 28			
	GEAR: DR			
UNGAVA BAY	60 24 48	0.0		
48-0067	64 49 36	REGION 7		
48-67	AUG 8			
	GEAR: HL			
GEORGE RIVER	58 50 0	18.0		
48-0072	66 21 0	REGION 7		
48-72	JUL 24			
	GEAR: HL			
UNGAVA BAY	60 20 0	5.0 30.0		
48-0075	64 42 0	REGION 7		
48-75	AUG 2,16			
	GEAR: HL			
UNGAVA BAY	60 13 0	9.0		
48-0086	64 58 0	REGION 7		
48-86	AUG 18			
	GEAR: HL			
UNGAVA BAY	59 27 0	5.0 36.0		
48-0091	65 40 0	REGION 7		
48-91	AUG 18			
	GEAR: HL			
FROBISHER BAY	62 58 0	18.0		
48-0093	67 22 0	REGION 4		
48-93	JUL 17			
	GEAR: PN			
FROBISHER BAY	63 43 0	0.0 60.0	M,G	
48-0094	68 42 0	REGION 4		
48-94	JUL 18-31,AUG 1-23			
	GEAR: GN,HL,PN,DR,HA			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY		58 52 0	18.0			
49-0101		66 23 0	REGION 7			
49-101	JUN 26					
	GEAR: ST,PN					
UNGAVA BAY		60 23 30	90.0	130.0		
49-0102		64 52 0	REGION 7			
49-102	JUN 30					
	GEAR: DR,BT					
UNGAVA BAY		60 24 0	145.0	255.0		
49-0103		64 58 0	REGION 7			
49-103	JUL 6					
	GEAR: DR,BT,PN					
UNGAVA BAY		60 24 12	20.0	50.0		
49-0105		64 51 0	REGION 7			
49-105	AUG 3,6					
	GEAR: HL					
UNGAVA BAY		60 24 12	15.0	28.0		
49-0105		64 51 0	REGION 7			
49-105	JUL 6					
	GEAR: HL,LL					
UNGAVA BAY		60 21 0	100.0	110.0		
49-0106		64 58 0	REGION 7			
49-106	JUL 7					
	GEAR: ST,DR,OT					
UNGAVA BAY		60 22 0	55.0	73.0		
49-0107		64 47 0	REGION 7			
49-107	JUL 7					
	GEAR: DR					
UNGAVA BAY		59 25 0	14.0			
49-0124		69 0 0	REGION 7			
49-124	AUG 20					
	GEAR: ST					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY		60 4 0	70.0	91.0	R	
49-0126		69 26 0	REGION 7			
49-126	AUG 23					
	GEAR: DR,B/T					
UNGAVA BAY		60 14 0				
49-0128		68 26 0	REGION 7			
49-128	AUG 24					
	GEAR: ST					
UNGAVA BAY		58 43 18				
49-0129		68 17 0	REGION 7			
49-129	AUG 25					
	GEAR: ST					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY		59 29 30	80.0 100.0		
50-0201		65 20 30	REGION 7		
50-201C	JUN 29				
	GEAR: DR,PN				
UNGAVA BAY		59 22 0	0.0 18.0	M	
50-0201B		64 58 0	REGION 7		
50-201B	JUN 21,28				
	GEAR: HA,HL,HYDR				
UNGAVA BAY		58 47 0	0.0		
50-0204		68 23 0	REGION 7		
50-204	JUL 9				
	GEAR: HA				
HUDSON STRAIT		61 5 18	80.0 90.0	R	
50-0208		69 34 0	REGION 7		
50-208	JUL 20				
	GEAR: PN,DR,LL				
HUDSON STRAIT		61 2 0	0.0		
50-2122		69 38 0	REGION 7		
50-212	JUL 21				
	GEAR: HA				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
HUDSON STRAIT		60 49 30	0.0			
50-0215		69 52 0	REGION 7			
50-215	JUL 24					
	GEAR: HA					
HUDSON STRAIT		62 12 0	274.0			
50-0221		69 38 0	REGION 7			
50-221	AUG 4					
	GEAR: B/T					
HUDSON STRAIT		60 38 0	90.0	100.0		
50-0226		64 38 54	REGION 7			
50-226	AUG 13					
	GEAR: DR,PN					
UNGAVA BAY		59 29 0	0.0	13.0		
50-0229		65 17 30	REGION 7			
50-229	AUG 26,28					
	GEAR: HA					
UNGAVA BAY		59 28 30	63.0	90.0	R,H	
50-0231		65 15 0	REGION 7			
50-231	AUG 27					
	GEAR: PN,DR					
UNGAVA BAY		59 23 0	10.0			
50-0232		65 1 0	REGION 7			
50-232	AUG 27					
	GEAR: PN,LL					
UNGAVA BAY		59 31 0	82.0	90.0		
50-0234		65 45 0	REGION 7			
50-234	AUG 31					
	GEAR: PN					
UNGAVA BAY		59 29 30	91.0	110.0		
51-0301		65 20 0	REGION 7			
51-301	JUL 3					
	GEAR: PN					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY	58 54 0	42.0			
51-0304	66 3 0	REGION 7			
51-304	JUL 23				
	GEAR: BN				
UNGAVA BAY	62 6 30	0.0			
51-0310	65 52 0	REGION 7			
51-310	JUL 29				
	GEAR: HA				
UNGAVA BAY	62 51 0	62.0			
51-0312	67 21 0	REGION 7			
51-312	AUG 4				
	GEAR: BN				
UNGAVA BAY	62 51 0	7.0	20.0		
51-0312A	67 21 0	REGION 7			
51-312A	AUG 4				
	GEAR: HL				
UNGAVA BAY	62 11 0	338.0			
51-0314	65 42 0	REGION 7			
51-314	AUG 8				
UNGAVA BAY	62 44 0	27.0	36.0	R	
51-0317	65 29 0	REGION 7			
51-317	AUG 9				
	GEAR: DR				
UNGAVA BAY	62 43 0	55.0			
51-0318	65 38 0	REGION 7			
51-318	AUG 9				
	GEAR: DR,BT,LL				
UNGAVA BAY	62 21 0	113.0	118.0	R	
51-0319	65 16 0	REGION 7			
51-319	AUG 11				
	GEAR: DR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
UNGAVA BAY	62 46 0	119.0	S,G	
51-0322	65 55 0	REGION 7		
51-322	AUG 12			
	GEAR: DR,OT			
UNGAVA BAY	62 39 0	104.0 137.0		
51-0333	65 47 30	REGION 7		
51-333	AUG 24			
	GEAR: BT			
UNGAVA BAY	62 21 0	320.0		
51-0335	66 19 0	REGION 7		
51-335	AUG 26,29			
	GEAR: PN,LL			
FROBISHER BAY	62 51 30	9.0 27.0		
52-0402	67 21 0	REGION 4		
52-402	JUL 17, AUG 31			
	GEAR: HL			
FROBISHER BAY	62 39 0	15.0		
52-0403	66 51 0	REGION 4		
52-403	AUG 21,22			
	GEAR: PN			
CUMBERLAND SOUND	66 12 30	73.0		
52-0415	66 23 0	REGION 4		
52-415	AUG 5			
	GEAR: LL			
CUMBERLAND SOUND	66 26 0	0.0		
52-0417	67 7 0	REGION 4		
52-417	AUG 7			
	GEAR: HA			
HUDSON BAY	58 47 0	1.0 7.0		
53-0501	94 12 0	REGION 6		
53-501	JUL 11,14-15			
	GEAR: HA			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUDSON BAY	58 50 0	22.0 27.0	R	
53-0502	94 4 0	REGION 4		
53-502	SEP 16			
	GEAR: PN,BT,B/T			
HUDSON BAY	61 59 0	64.0 91.0		
53-0503	91 50 0	REGION 6		
53-503	JUL 21			
	GEAR: PN,BT,B/T			
HUDSON BAY	63 20 0	0.0		
53-0504	90 42 0	REGION 6		
53-504	JUL 23			
	GEAR: HA			
HUDSON BAY	63 27 0	18.0 21.0	R	
53-0512	84 8 0	REGION 6		
53-512	SEP 8			
	GEAR: BT,PN,B/T			
HUDSON BAY	62 27 0	73.0 137.0	R	
53-0520	79 51 0	REGION 6		
53-520	AUG 4			
	GEAR: DR,PN,B/T			
HUDSON BAY	62 23 0	18.0 20.0	R	
53-0523	77 54 0	REGION 6		
53-523	AUG 5-6			
	GEAR: HL,GN			
FOXE CHANNEL	63 41 0	73.0	R	
53-0547	80 12 0	REGION 4		
53-547	SEP 3			
	GEAR: DR			
HUDSON BAY	63 36 0	73.0 75.0		
53-0549	82 0 0	REGION 6		
53-549	SEP 4			
	GEAR: PN,DR,B/T			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUDSON BAY 53-0552 53-552	63 19 30 90 42 0 SEP 11 GEAR: BT,PN	18.0 25.0 REGION 6		
HUDSON BAY 53-0553 53-553	62 9 0 92 25 0 SEP 13 GEAR: BT	36.0 54.0 REGION 6	R	
HUDSON BAY 54-0501 54-501	58 47 0 94 12 0 JUL 4 GEAR: PN	 REGION 6		
HUDSON BAY 54-0606 54-606	62 55 0 81 48 30 AUG 4-5 GEAR: PN	99.0 REGION 6		
HUDSON BAY 54-0607 54-607	62 13 0 83 24 0 AUG 9 GEAR: DR	14.0 REGION 6	R	
HUDSON BAY 54-0608 54-608	62 44 30 83 39 0 AUG 9 GEAR: DR	32.0 REGION 6	R	
HUDSON BAY 54-0610 54-610	62 58 30 82 41 0 AUG 10 GEAR: DR	36.0 REGION 6	S,M,R	
HUDSON BAY 54-0613 54-613	62 57 12 81 50 0 AUG 11,12 GEAR: DR,BT,PN	144.0 198.0 REGION 6	R	

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUDSON BAY	62 56 0	13.0 18.0	S	
54-0614	81 53 0	REGION 6		
54-614	AUG 12			
	GEAR: GR,DR			
UNGAVA BAY	60 35 0	329.0		
54-0618	65 18 0	REGION 7		
54-618	AUG 21			
	GEAR: B/T,HYDR			
HUDSON STRAIT	64 14 0	0.0 30.0		
54-0622	76 33 0	REGION 7		
54-622	APR 21-31,JUN 1-31,JUL 1-31,AUG 1-18			
	GEAR: DR,LL			
HUDSON STRAIT	64 20 0	0.0		
54-0625	75 34 30	REGION 7		
54-625	JUN 26-31,JUL 1-5			
	GEAR: HA			
HUDSON STRAIT	64 21 0	0.0 4.0		
54-0632	76 12 0	REGION 7		
54-632	AUG 7-9			
	GEAR: H,DR			
LABRADOR	56 34 0	100.0 110.0	M	
55-0701	61 38 0	REGION 7		
55-701	JUL 19			
	GEAR: PN			
LABRADOR	56 32 30	25.0	M	
55-0702	61 41 30	REGION 7		
55-702	JUL 18			
	GEAR: HA,HL			
LABRADOR	56 30 0	15.0 20.0		
55-0703	61 57 0	REGION 7		
55-703	JUL 21			
	GEAR: HL			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LABRADOR	56 43 0	0.0	22.0	M	
55-0704	61 38 0	REGION 7			
55-704	JUL 23				
	GEAR: HA,GR,HL				
LABRADOR	56 57 0	0.0			
55-0705	61 30 0	REGION 4			
55-705	JUL 27				
	GEAR: HA				
REPULSE BAY	66 31 0	0.0	3.0		
55-0710	86 15 0	REGION 4			
55-710	SEP 8				
	GEAR: HA,DR				
REPULSE BAY	66 28 0	70.0	110.0	R	
55-0711	86 12 0	REGION 4			
55-711	SEP 8				
	GEAR: FN,DR				
FOXE BASIN	66 37 0	11.0	14.0	R	
55-0712	82 20 0	REGION 4			
55-712	SEP 10				
	GEAR: FN,DR				
FOXE BASIN	69 34 0	0.0	15.0	S,M	
55-0715	80 17 0	REGION 4			
55-715	SEP 18,19				
	GEAR: FN,DR,HA				
FOXE BASIN	69 18 30	75.0		M	
55-0718	81 35 30	REGION 4			
55-718	SEP 25				
	GEAR: FN,DR,B/T				
FOXE BASIN	69 20 30	51.0		M	
55-0719	81 43 30	REGION 4			
55-719	JUN 13-19,SEP 29				
	GEAR: FN,DR,GR,LL,HL,B/T				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
FOXE BASIN	69 21 30	0.0	18.0	M	
55-0720	81 40 30	REGION 4			
55-720	SEP 29,OCT 8,10-17				
	GEAR: HA,DR,PN				
FOXE BASIN	69 20 0				
55-0722	82 0 0	REGION 4			
55-722	SEP 29				
	GEAR: B/T				
HUDSON BAY	63 46 0	52.0			
55-0729	83 30 0	REGION 6			
55-729	JUN 7				
	GEAR: PN				
MACKENZIE BAY	69 23 0	0.0	2.0	M	
55-0733	133 37 0	REGION 2			
55-733	JUN 15-19,JUL 3-31,SEP 5				
	GEAR: GN,SE,HS,WR				
TUKTOYAKTUK HBR.	69 27 0	0.0	3.0	M	
55-0735	132 58 0	REGION 2			
55-735	JUI 27-31,AUG 1-18				
	GEAR: GN				
ANDERSON RIVER	69 45 0	0.0	0.0		0.0
55-0737	128 53 0	REGION 2			
55-737	AUG 23				
	GEAR: GN				
LIVERPOOL BAY	69 49 0			M	
55-0738	130 19 0	REGION 2			
55-738	AUG 25				
	GEAR: GN,HA				
ESKIMO LAKES	69 32 0	8.0		M	
55-0739	131 19 0	REGION 2			
55-739	AUG 27				
	GEAR: DR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES	69 19 0	0.0 3.0	M	
55-0740	131 7 0	REGION 2		
55-740	AUG 26,28			
	GEAR: GN			
SITIDGI LAKE	68 40 0		M,R	
55-0741	132 48 0	REGION 2		
55-741	AUG 29,30			
	GEAR: HA,GN,BS			
ESKIMO LAKES	68 42 0		M	
55-0742	132 58 0	REGION 2		
55-742	AUG 30-31			
	GEAR: GN			
ESKIMO LAKES	68 52 0	0.0 4.0	M	
55-0743	133 28 0	REGION 2		
55-743	SEP 1-13			
	GEAR: GN,HS,DR,PN			
HERSCHEL I.	69 34 0	0.0 7.0	M,G	
55-0744	138 54 0	REGION 2		
55-744	SEP 17-19			
	GEAR: GN,HS,HA,WR			
FOXE BASIN	69 22 42	22.0 24.0		
56-0723	81 44 18	REGION 4		
55-723	SEP 4			
FOXE BASIN	69 22 30	0.0		
56-0802	81 46 30	REGION 4		
56-802	JUL 21,AUG 14-15			
	GEAR: HA			
FOXE BASIN	69 6 0	0.0 8.0	R	
56-0806	79 11 0	REGION 4		
56-806	AUG 8			
	GEAR: DR,PN			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FOXE BASIN	69 5 30			
56-0807	79 11 0	REGION 4		
56-807	AUG 8			
	GEAR: GN			
FOXE BASIN	69 37 12	106.0		
56-0811	81 6 18	REGION 4		
56-811	AUG 17			
	GEAR: PN,DR,B/T			
FOXE BASIN	69 43 12	55.0		
56-0815	82 7 0	REGION 4		
56-815	AUG 18			
	GEAR: B/T			
FOXE BASIN	69 36 0	19.0 20.0	R	
56-0817	80 13 0	REGION 4		
56-817	AUG 18,24			
	GEAR: PN,BT,B/T			
FOXE BASIN	69 24 0	95.0	R,M	
56-0818	80 53 0	REGION 4		
56-818	AUG 26			
	GEAR: PN,DR,BT,B/T			
FOXE BASIN	70 0 30	0.0 30.0	M	
56-0821	80 12 0	REGION 4		
56-821	AUG 29			
	GEAR: HA,DR			
FOXE BASIN	69 27 12	29.0	R	
56-0822	80 26 30	REGION 4		
56-822	AUG 30			
	GEAR: DR			
FOXE BASIN	69 40 42	27.0	R	
56-0824	79 13 30	REGION 4		
56-824	SEP 6-7			
	GEAR: PN,DR,B/T			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FOXE BASIN	69 44 0	79.0 90.0	R,S	
56-0832	77 38 12	REGION 4		
56-832	SEP 8			
	GEAR: PN,DR,B/T			
AKLAVIK	68 15 0	0.0 3.0	M	
56-0840	135 1 0	REGION 2		
56-840	JUN 15-31,JUL 1-20			
	GEAR: GN,TR			
MACKENZIE BAY	69 23 0	0.0 2.0	M	
56-0841	133 38 0	REGION 2		
56-841	JUL 13-31,AUG 1-31,SEP 1-13			
	GEAR: GN,TR,SE,HS			
MACKENZIE BAY	69 21 0	0.0 3.0	M	
56-0842	133 34 0	REGION 2		
56-842	JUL 14-15			
	GEAR: GN,SE,HS			
FIRTH RIVER	69 33 0	0.0 4.0	M,G	
56-0843	139 21 0	REGION 2		
56-843	JUL 26-31,AUG 1-12			
	GEAR: GN,OT,HS			
KING POINT HBR.	69 6 0	0.0 3.0	M,G	
56-0845	137 54 0	REGION 2		
56-845	AUG 14-28			
	GEAR: GN,HS,HA			
PARACHUTE LAKE	63 43 0		R	
56-0846	117 30 0	REGION 2		
56-846	SEP 30,OCT 1-18			
	GEAR: GN,RL			
PELLY LAKE	65 49 0	0.0 9.0	S,R	
56-0847	102 7 0	REGION 2		
56-847	AUG 2-23			
	GEAR: GN,PN,SO,TR,GR			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
FOXE BASIN	69 6 0	3.0	34.0	M,S,R	
57-0901	79 11 0	REGION 4			
57-901	JUL 26,30,AUG 24,29				
	GEAR: HA,PN,DR,GR,BS,B/T				
COPPERMINE RIVER	67 50 0			M	
57-0902	115 2 0	REGION 3			
57-902	JUN 21-31,JUL 1-31,AUG 1-6				
	GEAR: GN,HS				
COPPERMINE RIVER	69 46 0	0.0	7.0	G,R,M	
57-0904	115 19 0	REGION 3			
57-904	AUG 16-31,SEP 1-17				
	GEAR: GN,HS,PN				
COPPERMINE RIVER	67 47 0	0.0	3.0	M	
57-0905	115 10 0	REGION 3			
57-905	AUG 16-31,SEP 1-17				
	GEAR: EX,HS				
CORONATION GULF	67 55 0				
57-0906	114 55 0	REGION 3			
57-906	AUG 16-31,SEP 1-17				
	GEAR: EX,HA,PN				
CORONATION GULF	67 55 0	0.0	3.0	M	
57-0907	115 37 0	REGION 3			
57-907	AUG 3-6				
	GEAR: GN,DR,PN				
CORONATION GULF	67 50 0	0.0	3.0		
57-0908	115 32 0	REGION 3			
57-908	AUG 3-6				
	GEAR: GN				
HERSCHEL I.	69 33 0	0.0	2.0	M	
57-0909	139 21 0	REGION 2			
57-909	MAY 26-31,JUN 1-23				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
AKLAVIK	68 12 0		M	
57-0910	134 59 0	REGION 2		
57-910	JUN 22-31,JUL 1-7,AUG 5-15,SEP 6-16			
	GEAR: GN,TR,HS			
FORT MCPHERSON	67 26 0		M	
57-0911	134 53 0	REGION 2		
57-911	JUL 30,31,AUG 1-5			
	GEAR: GN,HS			
ARCTIC RED RIVER	67 27 0		M	
57-0912	133 45 0	REGION 2		
57-912	AUG 16-19			
	GEAR: GN,HS			
FORT GOOD HOPE	66 15 0		M	
57-0913	128 38 0	REGION 5		
57-913	AUG 20-25			
	GEAR: GN,HS			
NORMAN WELLS	65 17 0		M	
57-0914	126 52 0	REGION 5		
57-914	AUG 25-29			
	GEAR: GN,HS			
FORT NORMAN	64 54 0		M	
57-0915	125 36 0	REGION 5		
57-915	AUG 29-31,SEP 1-4			
	GEAR: GN,HS			
OGAC LAKE	62 51 0			
57-0916	67 21 0	REGION 4		
57-916	JUN 1-OCT4			
	GEAR: GN,DR,GR			
SHURMAN INLET	68 00 0			
57-1000	98 21 0	REGION 3		
57-1-170-A-E	JUN 26-AUG 12			
	GEAR: GN			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUDSON BAY 58-0004 58-4	JUN 23 GEAR: PN,DR,GR	56 25 30 78 54 0	21.0 REGION 6		
HUDSON BAY 58-0005 58-5	JUN 24-27 GEAR: HA,DR	56 25 30 78 55 30	0.0 REGION 6	R	
BELCHER IS. 58-0015 58-15	SEE 2 GEAR: PN,DR	56 15 12 78 56 30	33.0 REGION 6		
BELCHER IS. 58-0015 58-15	SEE 21 GEAR: HL	56 15 12 78 56 30	18.0 REGION 6		
HUDSON BAY 58-0015 58-15	JUL 9-10 GEAR: PN,DR	56 15 12 78 56 30	33.0 REGION 6		
HUDSON BAY 58-0018 58-18	JUL 26 GEAR: PN	56 8 30 78 54 30	REGION 6		
HUDSON BAY 58-0020 58-20	SEE 6 GEAR: PN,DR	62 34 0 77 52 0	13.0 REGION 6		
HUDSON BAY 58-0021 58-21	SEE 6 GEAR: PN,DR	62 36 0 78 16 0	50.0 53.0 REGION 6	M,R	

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUDSON BAY	56 12 0	0.0 2.0	M,S,R	
58-0034	78 52 30	REGION 6		
58-34	SEE 19			
	GEAR: DR,HL			
HAZEN LAKE	81 50 0			
58-0039	71 00 0	REGION 1		
58-39	JUN 1-AUG 15			
	GEAR: PN,DR,GR,GN,HL			
COSTELLO RIVER	64 10 0		M,R	
58-1001	69 20 0	REGION 4		
58-40	AUG 1-8			
	GEAR: GN			
SYLVIA GRINNELL R.	63 43 0		R,G	
58-1002	68 32 0	REGION 4		
58-1002	JUN 24-31,JUL 1-31,AUG 1-31,SEPT 1-4			
	GEAR: GN,HS			
FROBISHER BAY	63 43 0		R,S	
58-1003	68 30 0	REGION 4		
58-1003	JUI 30,AUG 1-31			
	GEAR: GN,HA,HS			
FROBISHER BAY	63 41 0		M,R	
58-1004	68 23 0	REGION 4		
58-1004	JUL 6-12,AUG 18-20,31			
	GEAR: GN,HA			
FROBISHER BAY	63 46 0			
58-1005	69 5 0	REGION 4		
58-1005	AUG 14-16			
	GEAR: GN,HS			
SHARAT RIVER	63 37 0		M	
58-1006	68 46 0	REGION 4		
58-1006	AUG 1-7,17			
	GEAR: GN,HA,HS			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		63 28 0		G,R,M	
58-1009		67 24 0	REGION 4		
58-1009	JUL 17-31				
	GEAR: GN,HA				
BAKER LAKE		64 10 30			
58-1010		96 8 0	REGION 5		
58-1010	JUN 14-22				
	GEAR: GN				
PRINCE RIVER		64 17 0			
58-1011		95 44 0	REGION 5		
58-1011	JUN 5-30				
	GEAR: GN				
ANN RIVER		64 18 0			
58-1012		95 20 0	REGION 5		
58-1012	JUL 5-8				
	GEAR: GN				
THELON RIVER		64 17 0	2.0	S,R	
58-1013		96 5 0	REGION 5		
58-1013	JUL 18				
	GEAR: GN				
SCHULTZ LAKE		64 45 0			
58-1014		97 30 0	REGION 5		
58-1014	JUL 21-31,AUG 1				
	GEAR: GN				
ABERDEEN LAKE		64 30 0			
58-1015		99 0 0	REGION 5		
58-1015	AUG 1-6				
	GEAR: GN				
DUBAWNT RIVER		64 32 0			
58-1016		100 7 0	REGION 5		
58-1016	AUG 10-21				
	GEAR: GN				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
ANDERSON RIVER		68 25 0				
58-1017		128 50 0			REGION 2	
58-1017	JUN 12-18					
	GEAR: GN					
ANDERSON RIVER		68 45 0				
58-1018		128 25 0			REGION 2	
58-1018	JUN 19-26					
	GEAR: GN					
ANDERSON RIVER		69 22 0				
58-1019		128 18 0			REGION 2	
58-1019	JUN 27-31,JUL 1-3					
	GEAR: GN					
ANDERSON RIVER		69 43 0				
58-1021		128 57 0			REGION 2	
58-1021	JUL 5-18,21					
	GEAR: GN,BS					
LAKE NEAR SACKS EBB.		71 59 0				
58-1022		125 14 0			REGION 2	
58-1022,23	JUL 24-27					
	GEAR:GN					
FISH LAKE,BANKS I.		71 50 0				
58-1024		124 38 0			REGION 2	
58-1024	AUG 2,3					
	GEAR: GN					
RADDI LAKE		71 42 0				
58-1026		123 42 0			REGION 2	
58-1026	AUG 9-10					
	GEAR: GN					
LAKE NEAR SACHS E.		71 49 0				
58-1027		124 31 0			REGION 2	
58-1027	JUL 31					
	GEAR: GN					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HORTON RIVER	69 55 0			
58-1028	126 46 0	REGION 2		
58-1028	AUG 19-30			
	GEAR: GN			
TUKTOYAKTUK HBR.	69 27 0			
58-1030	133 3 0	REGION 2		
58-1030	AUG 31,SEP 1-10			
	GEAR: GN			
FALSE RIVER	58 4 0		M	
58-1031	68 8 0	REGION 4		
58-1031	JUL 4-31,AUG 1-10			
	GEAR: GN			
BROWNE BAY	73 08 0			
58-2000	97 30 0	REGION 3		
58-0000	JUL 8-SEP 8			
	GEAR: GN			
OMMANNEY BAY	72 40 0			
58-2001	100 15 0	REGION 3		
58-0000	AUG			
	GEAR: GN			
JAMES BAY	51 30 0	9.0	M,R	
59-0001	80 16 0	REGION 6		
59-1	JUN 20			
	GEAR: PN,DR,B/T			
JAMES BAY	52 0 0	20.0 23.0	R	
59-0002	80 0 0	REGION 6		
59-2	JUN 21			
	GEAR: PN,DR,BT,B/T			
JAMES BAY	52 55 0	65.0	M,S,R	
59-0006	79 58 0	REGION 6		
59-6	JUN 23			
	GEAR: PN,DR,BT,B/T			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
JAMES BAY	52 35 0	17.0	21.0	S	
59-0009	78 56 0	REGION 6			
59-9	JUN 27				
	GEAR: OT				
JAMES BAY	52 3 30	2.0	6.0		
59-0010	78 45 0	REGION 6			
59-10	JUN 29				
	GEAR: GN				
BELCHER IS.	55 55 0	60.0			
59-18	79 39 0	REGION 6			
59-18	JUL 18-31,AUG 1-31,SEP 1-6				
	GEAR: PN,B/T				
BELCHER IS.	55 54 48	9.0			
59-0019	79 37 30	REGION 6			
59-19	JUL 24-31,AUG 1-26				
	GEAR: PN				
HUDSON BAY	56 28 0	36.0			
59-0021	78 4 0	REGION 6			
59-21	JUL 21,27				
	GEAR: B/T				
HUDSON BAY	55 23 0	82.0	90.0	M	
59-0026	77 40 0	REGION 6			
59-26	JUL 25				
	GEAR: PN,BT,B/T				
BELCHER IS.	56 0 0				
59-0027	79 50 30	REGION 6			
59-27	JUL 29-31,AUG 1,2				
	GEAR: GN				
BELCHER IS.	55 59 42	9.0	18.0	M,R	
59-0028	79 52 48	REGION 6			
59-28	JUL 29-31,AUG 1-31,SEP 1,2				
	GEAR: PN,DR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUDSON BAY		55 50 0	37.0 40.0	M	
59-0029		80 15 0	REGION 6		
59-29	AUG 3				
	GEAR: PN,DR,B/T				
RICHMOND GULF		56 9 0	95.0 130.0	M	
59-0038		76 26 0	REGION 6		
59-38	AUG 9				
	GEAR: PN,DR,BT,B/T				
RICHMOND GULF		56 18 0	40.0 46.0	M	
59-0040		76 17 0	REGION 6		
59-40	AUG 10				
	GEAR: PN,DR,BT,B/T				
RICHMOND GULF		56 26 0	60.0	M	
59-0041		76 20 0	REGION 6		
59-41	AUG 10				
	GEAR: PN,BT,B/T				
HUDSON BAY		56 11 0	120.0	M	
59-0043		76 42 0	REGION 6		
59-43	AUG 11				
	GEAR: PN,BT				
HUDSON BAY		58 11 0	60.0 70.0	S	
59-0048		78 59 0	REGION 6		
59-48	AUG 16,17				
	GEAR: PN,DR				
HUDSON BAY		58 0 0	50.0 60.0	R	
59-0050		79 38 0	REGION 6		
59-50	AUG 16,17				
	GEAR: PN,DR				
HUDSON BAY		55 13 0	23.0 26.0	G	
59-0064		82 8 0	REGION 6		
59-64	AUG 31				
	GEAR: PN,DR,B/T				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BEAVERLODGE LAKE	64 39 18	5.0	M,S,R	
59-1001	118 8 18	REGION 5		
59-1001-5	JUN 19-30			
	GEAR: GN,HS			
REDROCK LAKE	65 29 30	16.0	S,R	
59-1011	114 25 30	REGION 5		
59-1011-16	JUL 5-14			
	GEAR: RL,GN,HS			
VAILLANT LAKE	66 12 0	0.0 17.0	R,S,M	
59-1021	114 29 0	REGION 5		
59-1021-27	JUL 17-29			
	GEAR: GN,PN,GR,RL			
ELLICE LAKE	65 43 0	0.0 6.0	R,S	
59-1031	106 0 0	REGION 5		
59-1031-38	AUG 2-11			
	GEAR: GN,SE,RL,GR,PN			
MACDOUGALL LAKE	65 59 0	0.0 6.0	R,S	
59-1041	98 34 0	REGION 5		
59-1041-48	AUG 12-31,SEP 1-4			
	GEAR: GN,RL,PN,GR			
ARMIT LAKE	64 6 0	0.0 4.0	R	
59-1051	91 32 0	REGION 5		
59-1051-53	SEP 5-7			
	GEAR: GN,PN			
LAC LA MARTRE	63 10 18	6.0	M,S	
59-1101	117 20 0	REGION 5		
59-1101	JUN 19-31,JUL 1-16			
	GEAR: GN,SE,SO,GR,PN			
KATHANACHAGA LAKE	66 11 42	10.0	M,S,R	
59-1102	111 8 0	REGION 5		
59-1102	JUL 16-31,AUG 1,2			
	GEAR: GN,PN,GR			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BEVERLY LAKE	64 35 0	12.0		
59-1103	100 38 0	REGION 5		
59-1103	AUG 2-15			
	GEAR: GN,SE,HS,PN,GR,HYDR			
ANGIKUNI LAKE	62 17 36	31.0		
59-1104	99 35 42	REGION 5		
59-1104	AUG 15-31,SEP 1,2			
	GEAR: GN,HS,PN,GR			
MELIADINE LAKE	63 2 0			
59-1105	92 23 0	REGION 5		
59-1105	SEE 2-9			
	GEAR: GN			
LAC LA MARTRE	63 7 0	10.0	M	
59-1201	117 48 0	REGION 5		
59-1201	JUN 19-31,JUL 1-3			
	GEAR: GN,HS,GR,PN			
DISMAL LAKES	67 13 0			
59-1203	116 32 0	REGION 5		
59-1203-08	JUN 30-AUG 13			
	GEAR: GN,HS,PN,GR			
BEECHY LAKE	65 12 0	29.0	R,G,S	
59-1209	106 28 0	REGION 5		
59-1209-14	JUI 31,AUG 1-13			
	GEAR: GN,HS,PN,GR,RL			
DUBAWNT LAKE	62 43 0	5.0	M,R	
59-1215	102 31 0	REGION 5		
59-1215-19	AUG 14-29			
	GEAR: GN,HS,PN,GR,			
'GODAMMIT' LAKE	62 25 0	5.0		
59-1220	93 91 0	REGION 5		
59-1220	AUG 29-31			
	GEAR: GN,HS,PN,GR			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
MAZE LAKE	62 23 0	5.0		R,G,M	
59-1221	93 25 0	REGION 5			
59-1221-22	SEP 1-9				
	GEAR: GN,HS,PN,GR,				
CLINTON COLDEN LAKE	63 50 0			R,G	
59-1301	107 38 0	REGION 5			
59-1301-03	JUN 17-31,JUL 1-12				
	GEAR: GN,HS,SE,PN,GR				
WHITEFISH LAKE	62 36 42	15.0		S,R,M	
59-1304	106 45 0	REGION 5			
59-1304-05A	JUL 13-31,AUG 1,2				
	GEAR: GN,HS,PN,GR,SE				
WHOLDAIA LAKE	60 45 0	21.0		S,M	
59-1306	104 30 0	REGION 5			
59-1306	AUG 3-16				
	GEAR: GN,HS,PN,GR,SE				
HYDE LAKE	60 45 0	2.0		S,R,M	
59-1307	95 21 0	REGION 5			
59-1307-08	AUG 16-31,SEP 1				
	GEAR: GN,HS,PN,GR,SE				
NAGUSE LAKE	61 24 0	2.0		R	
59-1309	94 24 0	REGION 5			
59-1309-10	SEP 1-9				
	GEAR: GN,SE,GR,PN				
GREAT WHALE RIVER	55 16 0			S	
59-1401	77 50 0	REGION 6			
59-1401	JUN 21-27				
	GEAR: GN,HS				
KASEGALIK RIVER	55 55 0	9.0		R,G	
59-1402	79 37 0	REGION 6			
59-1402	JUL 10-31,AUG 1-3				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
"KAPISILIK" LAKE	55 53 30	5.0 6.0	R,M	
59-1403	79 38 0	REGION 6		
59-1403	AUG 3-19			
	GEAR: GN,TH,HS			
KASEGALIK RIVER	55 58 0		R,G	
59-1500	79 31 0	REGION 6		
59-1500-1	AUG 22-30			
	GEAR: GN,HS;			
SYLVIA GRINNELL R.	63 43 0	0.0 10.0	R,G	
59-1601	68 32 0	REGION 4		
59-1601	JUN 23-31,JUL 1-31,AUG 1-31,SEP 1-15			
	GEAR: GN			
JORDAN RIVER	63 45 0	0.0 8.0	M,R	
59-1603	68 57 0	REGION 4		
59-1603	AUG 4-10			
	GEAR: GN			
"SHONA"LAKE	63 41 48	0.0 18.0	M,R	
59-1604	68 23 0	REGION 4		
59-1604	JUN 26,AUG 24			
	GEAR: GN,HS,SO			
"SHONA" LAKE	63 40 0	0.0 12.0	M,R	
59-1605	68 23 0	REGION 4		
59-1605	JUN 26,30			
	GEAR: GN,HS,SO			
SYLVIA GRINNELL L.	64 9 0	0.0 15.0	M,R	
59-1606	69 20 0	REGION 4		
59-1606	AUG 31,SEP 1-9			
	GEAR: GN,HS			
HERSCHEL I.	69 32 30	12.0 37.0	M	
60-1001	138 55 0	REGION 2		
60-1001	JUL 26			
	GEAR: OT			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
HERSCHEL I.	69 32 30	12.0	37.0	M	
60-1002	138 55 0	REGION 2			
60-1002	JUL 26				
	GEAR: SE				
HERSCHEL I.	69 34 6	1.0	4.0		
60-1003	138 54 54	REGION 2			
60-1003	JUL 27,29,30;AUG 2,4,5,7,8,14-18,25				
	GEAR: GN				
HERSCHEL I.	69 34 18	0.0	6.0	M,S,G	
60-1004	138 54 0	REGION 2			
60-1004	JUL 27				
	GEAR: SE				
HERSCHEL I.	69 34 18	0.0	1.6	M	
60-1005	138 53 54	REGION 2			
60-1005	JUL 28,AUG 7,19				
	GEAR: SE,RO				
HERSCHEL I.	69 34 18	0.0	1.6	M	
60-1005H	138 53 54	REGION 2			
60-1005H	AUG 1				
	GEAR: HYDR				
HERSCHEL I.	69 34 18	0.0	1.6	M	
60-1005H	138 53 54	REGION 2			
60-1005H	AUG 2				
	GEAR: HYDR				
HERSCHEL I.	69 34 0	5.0		M	
60-1006	138 54 30	REGION 2			
60-1006	JUL 28				
	GEAR: GN				
HERSCHEL I.	69 33 6	11.0		M	
60-1007	138 55 0	REGION 2			
60-1007	AUG 1				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
HERSCHEL I.		69 33 48	5.0	11.0	M	
60-1008		138 55 0	REGION 2			
60-1008	AUG 1					
	GEAR: OT					
HERSCHEL I.		69 31 0	18.0	27.0	M	
60-1009		138 50 0	REGION 2			
60-1009	AUG 2					
	GEAR: OT					
HERSCHEL I.		69 31 12	5.0	9.0	M	
60-1010		139 4 30	REGION 2			
60-1010	AUG 3					
	GEAR: OT,HYDR					
HERSCHEL I.		69 34 12	2.0	4.0	M	
60-1011		138 54 18	REGION 2			
60-1011	AUG 4					
	GEAR: OT,SE					
HERSCHEL I.		69 34 0	4.0		M,M	
60-1012		138 54 0	REGION 2			
60-1012	AUG 5					
	GEAR: OT					
HERSCHEL I.		69 38 0	91.0	137.0	S	
60-1013		138 35 0	REGION 2			
60-1013	AUG 6					
	GEAR: OT,HYDR					
HERSCHEL I.		69 36 0	4.0	5.0	M	
60-1014		139 16 0	REGION 2			
60-1014	AUG 6					
	GEAR: OT					
HERSCHEL I.		69 35 0	4.0		M	
60-1015		139 16 0	REGION 2			
60-1015	AUG 6					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
HERSCHEL I.		69 37 0	11.0	13.0	G	
60-1016		139 57 0	REGION 2			
60-1016	AUG 6					
	GEAR: OT					
HERSCHEL I.		69 34 24	0.0	4.0	M	
60-1017		138 57 24	REGION 2			
60-1017	AUG 8,15,25					
	GEAR: GN,HYDR					
HERSCHEL I.		69 32 30	6.0		M	
60-1018		138 55 0	REGION 2			
60-1018	AUG 8					
	GEAR: LL					
HERSCHEL I.		69 31 54	35.0		M	
60-1019		138 56 18	REGION 2			
60-1019	AUG 9					
	GEAR: GN					
HERSCHEL I.		69 31 54	0.0	4.0	S	
60-1020		138 56 18	REGION 2			
60-1020	AUG 10					
	GEAR: GN,HYDR					
HERSCHEL I.		69 31 6	5.0	9.0	M	
60-1021		139 5 0	REGION 2			
60-1021	AUG 10					
	GEAR: OT					
HERSCHEL I.		69 33 6	5.0	9.0	M,W	
60-1022		138 55 0	REGION 2			
60-1022	AUG 10					
	GEAR: OT					
HERSCHEL I.		69 33 0	1.0	3.5	G,W	
60-1023		139 12 0	REGION 2			
60-1023	AUG 11					
	GEAR: OT,HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
HERSCHEL I.	69 34 0	0.0	8.0	M,S	
60-1024	138 51 0	REGION 2			
60-1024	AUG 11				
	GEAR: GN,HYDR				
HERSCHEL I.	69 33 0	3.5		M,W	
60-1025	138 55 0	REGION 2			
60-1025	AUG 14				
	GEAR: DR				
HERSCHEL I.	69 33 0	0.0	4.5	M,W	
60-1026	138 55 0	REGION 2			
60-1026	AUG 15				
	GEAR: SE				
HERSCHEL I.	69 34 36	3.0		M	
60-1027	138 57 24	REGION 2			
60-1027	AUG 16				
	GEAR: OT				
HERSCHEL I.	69 34 36	7.0		M	
60-1028	138 57 24	REGION 2			
60-1028	AUG 16				
	GEAR: GN				
HERSCHEL I.	69 34 12	7.0	9.0	M	
60-1029	138 58 0	REGION 2			
60-1029	AUG 17				
	GEAR: OT				
HERSCHEL I.	69 34 36	5.5		M	
60-1030	138 57 24	REGION 2			
60-1030	AUG 18				
	GEAR: GN				
HERSCHEL I.	69 32 0	0.0	45.0		
60-1031	138 50 0	REGION 2			
60-1031	AUG 19				
	GEAR: PN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
HERSCHEL I.	69 34 12			M	
60-1034	138 55 24	REGION 2			
60-1034	AUG 19-23				
	GEAR: GN				
HERSCHEL I.	69 32 0	21.0	44.0	M	
60-1035	138 57 0	REGION 2			
60-1035	AUG 25				
	GEAR: OT,HYDR				
HERSCHEL I.	69 32 0	36.0		M	
60-1036	138 57 0	REGION 2			
60-1036	AUG 25				
	GEAR: PN,HYDR				
HERSCHEL I.	69 32 0	36.0		M	
60-1037	138 57 0	REGION 2			
60-1037	AUG 25				
	GEAR: ST				
HERSCHEL I.	69 34 36	3.5	4.0	M	
60-1038	138 57 24	REGION 2			
60-1038	AUG 26				
	GEAR: OT				
HERSCHEL I.	69 34 36	3.5	4.0	M	
60-1039	138 57 24	REGION 2			
60-1039	AUG 26				
	GEAR: OT				
KING POINT HBR.	69 6 0	0.0	4.0	G	
60-1040	137 54 0	REGION 2			
60-1040	AUG 29,30				
	GEAR: SE,GN,HYDR				
KING POINT HBR.	69 6 0	0.0	4.0	M	
60-1041	137 54 0	REGION 2			
60-1041	AUG 29-31				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
KING POINT HBR.	69 6 0	0.0	4.0	M	
60-1042	137 54 0	REGION 2			
60-1042	AUG 30				
	GEAR: DM				
KING POINT HBR.	69 7 0	9.0		M	
60-1043	137 54 0	REGION 2			
60-1043	AUG 31				
	GEAR: OT				
KING POINT HBR.	69 7 0	22.0			
60-1044	137 54 0	REGION 2			
60-1044	AUG 31				
	GEAR: OT				
KING POINT HBR.	69 7 0	22.0			
60-1045	137 54 0	REGION 2			
60-1045	AUG 31				
	GEAR: ST,HYDR				
KING POINT HBR.	69 7 0	22.0			
60-1046	137 54 0	REGION 2			
60-1046	AUG 31				
	GEAR: ST				
RICHMOND GULF,QUE.	56 13 0	23.0		M,S	
60-1101	76 20 0	REGION 7			
60-1101	JUN 26-31,JUL 1-31,AUG 1-31,SEP 1-15				
	GEAR: GN,HS,PN,GR				
FROBISHER BAY	63 23 0	12.0			
60-1201	67 47 0	REGION 4			
60-1201	JUN 17-29				
	GEAR: GN				
FROBISHER BAY	63 22 5				
60-1202	67 42 0	REGION 4			
60-1202	JUN 21				
	GEAR: GN				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		63 13 0				
60-1203		67 04 0	REGION 4			
60-1203	JUN 23					
	GEAR:GN					
FROBISHER BAY		63 21 0				
60-1204		67 13 0	REGION 4			
60-1204	JUN 26,27					
	GEAR: GN,HS					
FROBISHER BAY		63 21 0	4.0		R,G	
60-1205		67 13 0	REGION 4			
60-1205	JUN 28					
	GEAR: GN,HS					
FROBISHER BAY		63 39 0				
60-1207		67 47 0	REGION 4			
60-1207	JUN 3					
	GEAR: GN,HS					
FROBISHER BAY		63 32 0				
60-1206		67 47 0	REGION 4			
60-1206	JUI 1					
	GEAR: GN,HS					
FROBISHER BAY		63 44 0				
60-1208		67 52 0	REGION 4			
60-1208	JUI 4					
	GEAR: GN,HS					
FROBISHER BAY		63 44 0				
60-1209		67 55 0	REGION 4			
60-1209	JUI 6,7					
	GEAR: GN,HS					
PORTER INLET		63 35 0				
60-1210		68 10 0	REGION 4			
60-1210	JUI 11-14					
	GEAR: GN,HL,HS					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
SOUTH BAFFIN I.		64 16 0				
60-1211		76 33 0			REGION 4	
60-1211	JUI 18-20,SEP 6					
	GEAR: GN					
SOUTH BAFFIN I.		64 25 0				
60-1212		74 37 0			REGION 4	
60-1212	JUI 20-23					
	GEAR: GN					
SOUTH BAFFIN I.		64 29 0				
60-1213		74 38 0			REGION 4	
60-1213	JUI 23-28					
	GEAR: RO					
SOUTH BAFFIN I.		64 28 0				
60-1214		75 51 0			REGION 4	
60-1214	AUG 2-7					
	GEAR: GN,HS					
SOUTH BAFFIN I.		64 25 0				
60-1215		75 50 0			REGION 4	
60-1215	AUG 7-12					
	GEAR: GN,HS					
SOUTH BAFFIN I.		64 22 0				
60-1216		76 10 0			REGION 4	
60-1216	AUG 12,SEPT 1					
	GEAR: GN,HS					
SOUTH BAFFIN I.		64 18 0				
60-1217		76 27 0			REGION 4	
60-1217	AUG 13					
	GEAR: R,HS					
SOUTH BAFFIN I.		64 17 0			15.0	
60-1218		76 45 0			REGION 4	
60-1218	AUG 23-28					
	GEAR: GN,HS					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
SOUTH BAFFIN I.	64 18 0				
60-1219	76 38 0	REGION 4			
60-1219	AUG 28-31,SEP 1-4				
	GEAR: GN				
SOUTH BAFFIN I.	64 20 0				
60-1220	76 20 0	REGION 4			
60-1220	SEP 4-6				
	GEAR:GN				
AKLAVIK	68 13 0				
60-1221	135 4 0	REGION 2			
60-1221	JUL 2-16				
	GEAR: GN				
HUDSON BAY	60 24 0	60.0		R,M	
61-0001	93 55 0	REGION 6			
61-1	JUL 21				
	GEAR: FN,DR				
HUDSON BAY	61 0 0	35.0	45.0	R	
61-0002	93 49 0	REGION 6			
61-2	JUL 22				
	GEAR: FN,OT				
HUDSON BAY	61 5 0				
61-0003	93 54 0	REGION 6			
61-3	JUL 23				
	GEAR: FN,DR				
HUDSON BAY	62 40 36	35.0		M	
61-0007	91 12 0	REGION 6			
61-7	JUL 26				
	GEAR: FN,GR				
HUDSON BAY	63 4 0	48.0	58.0	R	
61-0008	90 4 0	REGION 6			
61-8	JUL 27				
	GEAR: FN,DR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
CHESTERFIELD INLET		63 43 18				
61-0009		91 24 0	REGION 5			
61-9	JUL 28					
	GEAR: GN					
CHESTERFIELD INLET		63 43 0	75.0	90.0	R	
61-0010		91 43 0	REGION 5			
61-10	JUL 30					
	GEAR: PN,DR					
ROES WELCOME SOUND		63 34 0	5.0			
61-0018		87 20 0	REGION 5			
61-18	AUG 6					
ROES WELCOME SOUND		64 43 0	82.0		R	
61-0021		86 57 0	REGION 5			
61-21	SEE 1					
	GEAR: PN					
ROES WELCOME SOUND		64 43 0	80.0		R	
61-21		86 57 0	REGION 5			
61-21	AUG 7					
	GEAR: PN,DR					
ROES WELCOME SOUND		65 22 0	50.0		R	
61-0028		86 13 0	REGION 5			
61-28	AUG 10					
	GEAR: PN,DR					
FOXE BASIN		66 11 0	145.0	160.0	M,R	
61-0032		84 12 0	REGION 4			
61-32	AUG 14					
	GEAR: PN,DR					
REPULSE BAY		66 32 0	15.0		R,S,M	
61-0033		86 43 0	REGION 5			
61-33	AUG 20					
	GEAR: PN,DR,GN					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
REPULSE BAY	66 28 0	95.0 125.0	R,S,M	
61-0034	86 16 0	REGION 5		
61-34	AUG 23			
	GEAR: PN,DR			
FROZEN STRAIT	65 32 0	38.0 42.0	M,R	
61-0039	84 52 0	REGION 5		
61-39	AUG 25			
	GEAR: PN,DR			
FROZEN STRAIT	66 7 0	45.0		
61-0045	85 5 0	REGION 5		
61-45	AUG 28			
	GEAR: PN			
WAGER BAY	65 35 0	135.0 275.0		
61-0046	89 04 0	REGION 5		
61-46	AUG 31			
	GEAR: PN,DR			
AKLAVIK	68 13 30	2.5	M	
61-1001	135 0 0	REGION 2		
61-1001	JUN 14-16			
	GEAR: GN,HYDR			
PEEL RIVER	68 8 0			
61-1002	135 21 0	REGION 2		
61-1002	JUN 18			
	GEAR: RO,SE,HYDR,HS			
AKLAVIK	68 13 30	1.0	M	
61-1003	135 0 0	REGION 2		
61-1003	JUN 19			
	GEAR: SE,HYDR			
TUKTOYAKTUK	69 26 30	2.0	M	
61-1004	133 1 48	REGION 2		
61-1004	JUI 2			
	GEAR: SE			
MACKENZIE BAY	69 43 0	0.0 2.5	S	0.2
61-1005	132 33 48	REGION 2		
61-1005	JUI 5			
	GEAR: SE,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY		69 43 0	0.0	2.5	S	0.2
61-1006		132 33 48	REGION 2			
61-1006	JUL 5					
	GEAR:	FN,HYDR				
KUGMALLIT BAY		69 43 0	0.0	2.5	S	0.2
61-1007		132 33 48	REGION 2			
61-1007	JUL 5					
	GEAR:	GN,HYDR				
KUGMALLIT BAY		69 41 0	4.0		S	0.2
61-1008		132 48 0	REGION 2			
61-1008	JUL 6					
	GEAR:	OT,HYDR				
KUGMALLIT BAY		69 43 30	6.5		S	<5.0
61-1009		132 48 0	REGION 2			
61-1009	JUL 6					
	GEAR:	OT,HYDR				
KUGMALLIT BAY		69 39 0	4.5		M,S	<5.0
61-1010		132 48 0	REGION 2			
61-1010	JUL 6					
	GEAR:	FN,OT,HYDR				
LIVERPOOL BAY		69 58 0	4.5		S,G	<5.0
61-1011		128 54 30	REGION 2			
61-1011	JUL 9					
	GEAR:	RO,SE,HYDR				
WOOD BAY		69 56 0	2.0		S	1.0
61-1012		128 53 0	REGION 2			
61-1012	JUL 9					
	GEAR:	GN,HYDR				
LIVERPOOL BAY		69 58 0	2.0		S	1.5
61-1013		128 54 30	REGION 2			
61-1013	JUL 9					
	GEAR:	FN,OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		70 2 0	9.0		S	2.0
61-1014		128 42 0	REGION 2			
61-1014	JUL 10					
	GEAR: OT,PN					
LIVERPOOL BAY		70 11 0	12.0		M,S	2.0
61-1015		128 35 0	REGION 2			
61-1015	JUL 10					
	GEAR: OT,PN,HYDR					
LIVERPOOL BAY		70 29 30	8.0		M	2.0
61-1016		128 19 0	REGION 2			
61-1016	JUL 11					
	GEAR: OT,PN,HYDR					
LIVERPOOL BAY		70 23 36	13.0		M	2.0
61-1017		128 49 0	REGION 2			
61-1017	JUL 11					
	GEAR: OT,PN,HYDR					
LIVERPOOL BAY		69 58 42	1.0	2.0	S	
61-1018		129 30 0	REGION 2			
61-1018	JUL 11					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 58 42	1.0	2.0	S	
61-1019		129 30 0	REGION 2			
61-1019	JUL 12					
	GEAR: HYDR					
LIVERPOOL BAY		69 58 42	3.0		S	2.0
61-1020		129 30 0	REGION 2			
61-1020	JUL 12					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 56 0	11.0		M,S	
61-1021		129 37 0	REGION 2			
61-1021	JUL 12					
	GEAR: OT,PN,DR,HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES	69 37 42	2.0		S,G	
61-1022	131 2 0	REGION 2			
61-1022	JUL 13-17				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 37 42	3.0		S,G	
61-1023	131 2 0	REGION 2			
61-1023	JUL 14				
	GEAR: SE,HYDR				
ESKIMO LAKES	69 37 0	1.5		S,G	
61-1024	131 2 0	REGION 2			
61-1024	JUL 16				
	GEAR: HYDR				
ESKIMO LAKES	69 37 0	3.0	4.5	S,G	
61-1024	131 2 0	REGION 2			
61-1024	JUL 14				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 37 0	27.0	33.0		
61-1025	131 3 0	REGION 2			
61-1025	JUL 14				
	GEAR: GN				
ESKIMO LAKES	69 35 30	55.0		S,R	
61-1026	131 2 0	REGION 2			
61-1026	JUL 15				
	GEAR: DR,HYDR				
ESKIMO LAKES	69 37 0	7.0		S	
61-1027	131 2 0	REGION 2			
61-1027	JUL 16				
	GEAR: SO,HYDR				
ESKIMO LAKES	69 35 12	0.6	12.0	M	
61-1028	131 10 0	REGION 2			
61-1028	JUL 17-19				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES 61-1029 61-1029	69 35 12 131 10 0 JUL 17-19 GEAR: GN,HYDR	0.6 6.5 REGION 2	M	
ESKIMO LAKES 61-1030 61-1030	69 35 12 131 10 0 JUL 17-19 GEAR: GN,HYDR	2.0 20.0 REGION 2	M	
ESKIMO LAKES 61-1031 61-1031	69 37 12 131 6 12 JUL 18 GEAR: RO,HYDR	REGION 2		
ESKIMO LAKES 61-1032 61-1032	69 35 30 131 10 0 JUL 18 GEAR: PN,DR,HYDR	30.0 REGION 2	S	2.2
ESKIMO LAKES 61-1033 61-1033	69 34 12 131 22 30 JUL 19 GEAR: GN,HYDR	3.0 9.0 REGION 2	S,M	2.2
ESKIMO LAKES 61-1034 61-1034	69 34 12 131 22 30 JUL 19 GEAR: GN,HYDR	0.6 4.5 REGION 2	S,M	2.2
ESKIMO LAKES 61-1035 61-1035	69 34 12 131 22 30 JUL 19 GEAR: PN,HYDR	24.0 REGION 2	S,M	2.2
ESKIMO LAKES 61-1036 61-1036	69 13 18 132 27 48 JUL 27 GEAR: HYDR	1.0 8.5 REGION 2	M,ST	2.2

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES	69 13 18	1.0	8.5	M,ST	2.2
61-1036A	132 27 48	REGION 2			
61-1036A	JUL 21-28				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 13 18	1.0	8.5	M,ST	2.2
61-1036B	132 27 48	REGION 2			
61-1036	JUL 24-28				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 13 18	1.0	7.0	M,ST	
61-1037	132 27 48	REGION 2			
61-1037	JUL 20,21-26				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 13 18	1.0	24.5	M,R	
61-1038	132 27 48	REGION 2			
61-1038	JUL 21-22				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 13 18	1.0	7.5	M,R	
61-1039	132 27 48	REGION 2			
61-1039	JUL 22-28				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 13 18	1.0	4.5	M,R	
61-1040	132 27 48	REGION 2			
61-1040	JUL 21-28				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 13 18				
61-1041	132 27 48	REGION 2			
61-1041	JUL 21				
	GEAR: HL				
ESKIMO LAKES	69 13 18	1.0	8.0	M,R	2.2
61-1042	132 27 48	REGION 2			
61-1042	JUL 23-28				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES 61-1043 61-1043	69 8 30 132 30 0 JUL 23 GEAR: OT,HYDR	9.0 13.0 REGION 2	G	2.2
ESKIMO LAKES 61-1044 61-1044	69 13 18 132 27 48 JUL 24 GEAR: GN	1.0 3.0 REGION 2		2.2
ESKIMO LAKES 61-1045 61-1045	69 16 0 132 25 0 JUL 25 GEAR: OT,HYDR	3.0 27.0 REGION 2	S,M	2.5
ESKIMO LAKES 61-1046 61-1046	69 24 30 132 8 0 JUL 30,31,AUG 1 GEAR: GN,HYDR	1.0 7.5 REGION 2	S	
ESKIMO LAKES 61-1047 61-1047	69 24 30 132 8 0 JUL 30,31,AUG 1 GEAR: GN,HYDR	1.0 11.0 REGION 2	S	
ESKIMO LAKES 61-1048 61-1048	69 24 30 132 8 0 JUL 30,31,AUG 1 GEAR: GN,HYDR	1.0 24.0 REGION 2	S	
ESKIMO LAKES 61-1049 61-1049	69 24 30 132 8 0 JUL 30 GEAR: GN,HYDR	16.0 REGION 2	S	
ESKIMO LAKES 61-1050 61-1050	69 24 30 132 8 0 JUL 31,AUG 1 GEAR: GN,HYDR	0.0 2.0 REGION 2	S	

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES		69 26 42	0.6			
61-1051		132 6 30	REGION 2			
61-1051	JUL 31					
	GEAR: BO,SE,HYDR					
ESKIMO LAKES		69 26 42				
61-1052		132 6 30	REGION 2			
61-1052	JUL 31					
	GEAR: GN					
ESKIMO LAKES		69 15 30	1.0	3.0	M	
61-1053		131 58 0	REGION 2			
61-1053B	AUG 1-3					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 27 30	9.0			
61-1053A		131 45 0	REGION 2			
61-1053A	AUG 1					
	GEAR: OT					
ESKIMO LAKES		69 15 30	1.5	4.0	M	
61-1054		131 58 0	REGION 2			
61-1054	AUG 3-4					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 15 30	1.0	3.0	M	
61-1055		131 58 0	REGION 2			
61-1055	AUG 3-4					
	GEAR: GN					
ESKIMO LAKES		69 15 30	2.0			
61-1056		131 58 0	REGION 2			
61-1056	AUG 3-4					
	GEAR: GN					
ESKIMO LAKES		69 15 42			G,R	
61-1057		131 50 30	REGION 2			
61-1057	AUG 3					
	GEAR: SE,BO,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES 61-1058 61-1058	AUG 5 GEAR: GN,HYDR	69 31 30 131 20 48	1.0 REGION 2	2.0	S	
ESKIMO LAKES 61-1059 61-1059	AUG 5 GEAR: GN,HYDR	69 31 30 131 20 48	1.0 REGION 2	2.0	S	
ESKIMO LAKES 61-1060 61-1060	AUG 5 GEAR: GN,HYDR	69 31 30 131 20 48	5.0 REGION 2			
ESKIMO LAKES 61-1061 61-1061	AUG 6 GEAR: GN	69 21 48 131 15 30	5.0 REGION 2		S	2.2
ESKIMO LAKES 61-1062 61-1062	JUL 6,9,AUG 6,10 GEAR: GN	69 21 48 131 15 30	6.0 REGION 2		S	2.2
ESKIMO LAKES 61-1063 61-1063	AUG 6 GEAR: GN,HYDR	69 21 48 131 15 30	3.0 REGION 2		S	2.2
ESKIMO LAKES 61-1064 61-1064	AUG 6 GEAR: GN,HYDR	69 21 48 131 15 30	3.0 REGION 2		S	2.2
ESKIMO LAKES 61-1065 61-1065	AUG 6 GEAR: GN,HYDR	69 21 48 131 15 30	6.0 REGION 2		S	2.2

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES	69 21 48	6.0			2.2
61-1066	131 15 30	REGION 2			
61-1066	JUL 6,9,AUG 7				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 36 42	1.0	12.0	S,M	
61-1067	131 1 6	REGION 2			
61-1067	AUG 8-11				
	GEAR: GN				
ESKIMO LAKES	69 36 42	0.0	16.0	S,M	
61-1068	131 1 6	REGION 2			
61-1068	AUG 8-11				
	GEAR: GN				
ESKIMO LAKES	69 36 42	6.0		S,M	
61-1069	131 1 6	REGION 2			
61-1069	AUG 8-11				
	GEAR: GN				
ESKIMO LAKES	69 36 42	6.0	12.0	S,M	
61-1070	131 1 6	REGION 2			
61-1070	AUG 8-11				
	GEAR: GN				
"THUMB LAKE"	69 25 36	20.0		S	2.2
61-1071	130 54 42	REGION 2			
61-1071	AUG 8				
	GEAR: OT,PN,HYDR				
LIVERPOOL BAY	69 41 0	6.0		S	
61-1072	130 34 0	REGION 2			
61-1072	AUG 11				
	GEAR: OT,HYDR				
LIVERPOOL BAY	69 45 0	6.0		S	
61-1073	130 24 0	REGION 2			
61-1073	AUG 11				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY	69 47 30	7.0		S	2.0
61-1074	130 18 0	REGION 2			
61-1074	AUG 13				
	GEAR: OT,PN,HYDR				
LIVERPOOL BAY	69 49 48	1.0	3.0	S	
61-1075	130 18 18	REGION 2			
61-1075	AUG 12-13				
	GEAR: GN				
LIVERPOOL BAY	69 49 48	1.0	3.0	S	
61-1076	130 18 18	REGION 2			
61-1076	AUG 12-13				
	GEAR: GN				
LIVERPOOL BAY	69 49 48	1.0	8.0	S	
61-1077	130 18 18	REGION 2			
61-1077	AUG 12-14				
	GEAR: GN				
LIVERPOOL BAY	69 49 48	1.0	9.0	S	
61-1078	130 18 18	REGION 2			
61-1078	AUG 11-13				
	GEAR: GN				
MACKENZIE BAY	69 42 48	0.0	3.0	S	
61-1079	132 34 0	REGION 2			
61-1079	AUG 17				
	GEAR: SE,HYDR				
MACKENZIE BAY	69 42 48	2.0	3.0	S,G	
61-1080	132 34 0	REGION 2			
61-1080	AUG 17,18-20				
	GEAR: GN				
MACKENZIE BAY	69 42 48	2.0	3.0	S,G	
61-1081	132 34 0	REGION 2			
61-1081	AUG 18-20				
	GEAR: GN				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MACKENZIE BAY		70 13 0	34.0	M	
61-1082		132 36 0	REGION 2		
61-1082	AUG 19				
	GEAR: OT,PN,HYDR				
MACKENZIE BAY		69 42 48	3.0	S	
61-1083		132 34 0	REGION 2		
61-1083	AUG 20				
	GEAR: OT,HYDR				
TUKTOYAKTUK HBR.		69 26 12	2.0	M,G	
61-1085		133 3 6	REGION 2		
61-1085	AUG 21				
	GEAR: DN,HYDR				
TUKTOYAKTUK HBR.		69 25 54	0.3	M,G	
61-1086		132 2 54	REGION 2		
61-1086	AUG 21				
	GEAR: RO,HYDR				
TUKTOYAKTUK HBR.		69 23 54	13.0	M	<5.0
61-1087		132 59 30	REGION 2		
61-1087	AUG 22				
	GEAR: OT,HYDR				
TUKTOYAKTUK HBR.		69 25 12	13.0	M	
61-1088		132 59 0	REGION 2		
61-1088	AUG 22				
	GEAR: OT,HYDR				
TUKTOYAKTUK HBR.		69 25 36	20.0	M	
61-1089		132 59 6	REGION 2		
61-1089	AUG 23				
	GEAR: DR,HYDR				
TUKTOYAKTUK HBR.		69 24 24	22.0		
61-1090		132 58 54	REGION 2		
61-1090	AUG 23				
	GEAR: PN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
TUKTOYAKTUK HBR.	69 20 42		G	
61-1091	133 2 0	REGION 2		
61-1091 AUG 23				
GEAR: RO,HYDR				
TUKTOYAKTUK HBR.	69 26 0	3.0	G	1.5
61-1092	133 58 30	REGION 2		
61-1092 AUG 24				
GEAR: SE,HYDR				
TUKTOYAKTUK HBR.	69 50 0	14.0	M	<5.0
61-1093	133 2 0	REGION 2		
61-1093 AUG 26				
GEAR: OT				
MACKENZIE BAY	69 30 54	0.0 0.0	M	
61-1094	133 8 30	REGION 2		
61-1094 AUG 27				
GEAR: OT,HYDR				
TUKTOYAKTUK HBR.	69 27 30	6.0 14.0	M	0.5
61-1095	133 0 0	REGION 2		
61-1095 AUG 27				
GEAR: OT,HYDR				
FISH RIVER	68 19 0			
61-1096	136 14 0	REGION 2		
61-1096 SEP 5				
GEAR: BO,HS				
CANOE LAKE	68 0 0	1.0		
61-1097	135 45 0	REGION 2		
61-1097 SEP 7				
GEAR: GN				
CANOE LAKE	68 0 0	0.2		
61-1098	135 45 0	REGION 2		
61-1098 SEP 7				
GEAR: HA				

LOCATION STATION (NES/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
SY'VIA GRINNELL RIVER	63 43 0	12.0		
61-1201	68 32 0	REGION 4		
61-1201 JULY 1-9				
GEAR: GN				
SYLVIA GRINNELL LAKE	64 30 0			
61-1202	69 35 0	REGION 4		
61-1202 JULY 12-16				
GEAR: GN				
GORDON LAKE	63 5 0		M	
61-1203	113 10 0	REGION 5		
61-1203 JUL 27-29				
GEAR: GN,RL				
GREINER RIVER	69 7 30	2.0		
61-1204	105 0 0	REGION 3		
61-1204 AUG 3-7				
GEAR: GN,RL				
GREINER RIVER	69 7 30	2.0		
61-1204	105 0 0	REGION 3		
61-1204 AUG 3-7				
GEAR: GN,RL				
CAMBRIDGE BAY	69 5 0		G,R,M	
61-1205	105 0 0	REGION 3		
61-1205 AUG 12-20				
GEAR: GN				
GREINER LAKE	69 9 0			
61-1206	104 56 0	REGION 3		
61-1206 AUG 7-31				
GEAR: GN,DR,PN,RL				
FERGUSON LAKE	69 28 0	0.0 3.0		
61-1207	104 22 0	REGION 3		
61-1207 AUG 6				
GEAR: GN,DR,PN,RL				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FERGUSON RIVER	69 24 0	0.0	3.0	G,R	
61-1208	106 4 0	REGION 3			
61-1208	AUG 16				
	GEAR: BL				
LAKE LABERGE	61 10 0				
61-1301	135 5 0	REGION 5			
61-1301	JUL 18				
	GEAR: GN,HS,PN,GR				
LAKE LABERGE	61 10 0				
61-1302	135 5 0	REGION 5			
61-1302	JUL 5				
	GEAR: GN,HS,PN,GR				
LAKE LABERGE	61 10 0				
61-1303	135 5 0	REGION 5			
61-1303	JUN 30,31,JUL 1				
	GEAR: GN,HS,PN,GR				
LAKE LABERGE	61 10 0				
61-1304 TO	135 5 0	REGION 5			
61-1354	JUN 10-31,JUL 1-31,AUG 1-31,SEP 1,2				
	GEAR: GN,HS,PN,GR				
SHINGLE POINT	68 59 0	0.0	2.0	M,S,G	2.0
61-1401	137 24 0	REGION 2			
61-1401	JUL 6,9-31,AUG 1-10				
	GEAR: GN,PN,RO,SE				
SHINGLE POINT	69 0 0			M,S,G	1.5
61-1402	137 24 0	REGION 2			
61-1402	JUL 24-31,AUG 1-10				
	GEAR: GN,SE				
LIVERPOOL BAY	69 49 18	2.0	12.0	S,M	
62-0001	130 19 0	REGION 2			
62-001	JUL 13-20				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY	69 49 18	2.0	12.0	S,M	
62-0001	130 19 0	REGION 2			
62-001	JUL 20				
	GEAR: GN,HYDR				
LIVERPOOL BAY	69 49 18	2.0	12.0	S,M	
62-0001	130 19 0	REGION 2			
62-001	JUL 16				
	GEAR: GN,HYDR				
LIVERPOOL BAY	69 49 18	2.0	12.0	S,M	
62-0001	130 19 0	REGION 2			
62-001	JUL 19				
	GEAR: GN,HYDR				
LIVERPOOL BAY	69 49 18	0.0	4.0	M,R	
62-0002	130 19 0	REGION 2			
62-002	JUL 14				
	GEAR: GN				
LIVERPOOL BAY	69 49 18	1.0		M	
62-0003	130 19 0	REGION 2			
62-003	JUL 17				
	GEAR: SO,HYDR				
LIVERPOOL BAY	69 49 18	1.0	2.5	M,R	
62-0004	130 19 0	REGION 2			
62-004	JUL 17-19				
	GEAR: GN,HYDR				
LIVERPOOL BAY	69 47 0	7.0		S	
62-0005	130 19 0	REGION 2			
62-005	JUL 20				
	GEAR: OT,HYDR				
LIVERPOOL BAY	69 49 18	2.0	18.0	S,M	
62-0006	130 19 0	REGION 2			
62-006	JUL 21,23,24				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY	69 49 18	2.0	15.0	S,M	
62-0007	130 19 0	REGION 2			
62-007	JUL 24				
	GEAR: GN,HYDR				
LIVERPOOL BAY	69 49 18	5.0	15.0	M,S,R	
62-0008	130 19 0	REGION 2			
62-008	JUL 24				
	GEAR: OT				
LIVERPOOL BAY	69 48 0	9.0		S	
62-0009	130 13 0	REGION 2			
62-009	JUL 24,25				
	GEAR: GN,HYDR				
ESKIMO LAKES	69 37 30	2.0	11.0	M	
62-010	131 2 36	REGION 2			
62-010	JUL 26				
	GEAR: GN,HYDR				
KUGALIK RIVER	69 7 42	2.0	11.0	S,M	
62-0011	130 58 0	REGION 2			
62-011	JUL 27,29				
	GEAR: GN				
KUGALIK RIVER	69 20 30	3.0		S,M	
62-0012	130 53 0	REGION 2			
62-012	JUL 29				
	GEAR: GN,HYDR				
KUGALIK RIVER	69 20 30				
62-0012	130 53 0	REGION 2			
62-012	JUL 31				
	GEAR: GN,HYDR				
KUGALIK RIVER	69 20 30	2.0	4.5	M,M	
62-0013	130 53 0	REGION 2			
62-013	JUL 30				
	GEAR: GN				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
KUGALIK RIVER		69 20 30	2.0	5.5	M,M	
62-0014		130 53 0	REGION 2			
62-014	JUL 30					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 45 0	1.0	2.5		
62-0015		130 32 30	REGION 2			
62-015	AUG 1,3					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 45 0	1.5	6.0	S,G	
62-0016		130 32 30	REGION 2			
62-016	AUG 1					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 45 0	2.0	7.5	G,R	7.3
62-0017		130 32 30	REGION 2			
62-017	AUG 1					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 49 18	2.0	7.5	M	7.3
62-0018		130 19 0	REGION 2			
62-018	AUG 3					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 49 18	2.0	10.0	M,S	9.7
62-0019		130 19 0	REGION 2			
62-019	AUG 3					
	GEAR: GN,HYDR					
LIVERPOOL BAY		69 47 0	1.0	2.0	S,R	12.0
62-0020		130 24 0	REGION 2			
62-020	AUG 3,5					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 25 0	1.5	2.0	S	
62-0021		132 8 0	REGION 2			
62-021	AUG 7					
	GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES		69 25 0	1.5	10.0	S	
62-0022		132 8 0	REGION 2			
62-022	AUG 7					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 25 0	30.0		S	
62-0022		132 8 0	REGION 2			
62-022	AUG 8					
	GEAR: HYDR					
ESKIMO LAKES		69 25 0	1.5		R,G	
62-0023		132 8 0	REGION 2			
62-023	AUG 7					
	GEAR: GN					
ESKIMO LAKES		69 14 0	1.5	4.5	R	
62-0024		132 27 0	REGION 2			
62-024	AUG 9					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 14 0	1.0	6.0	R	
62-0025		132 27 0	REGION 2			
62-025	AUG 9					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 14 0	1.0	4.0	G	
62-0026		132 27 0	REGION 2			
62-026	AUG 9					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 14 0	2.0	8.0	G	
62-0027		132 27 0	REGION 2			
62-027	AUG 9					
	GEAR: GN,HYDR					
ESKIMO LAKES		69 14 0	2.0	8.0	G	
62-0027		132 27 0	REGION 2			
62-027	AUG 10					
	GEAR: HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY	69 49 18	1.0	7.5	S,M	
62-0028	130 19 0	REGION 2			
62-028	AUG 11				
	GEAR: GN,HYDR				
LIVERPOOL BAY	69 49 18	5.5			
62-0029	130 19 0	REGION 2			
62-029	AUG 12				
	GEAR: GN				
LIVERPOOL BAY	69 48 0	10.0		S	
62-0030	130 19 0	REGION 2			
62-030	AUG 12				
	GEAR: GN				
LIVERPOOL BAY	69 48 0	10.0		S	
62-0031	130 19 0	REGION 2			
62-031	AUG 12				
	GEAR: GN				
LIVERPOOL BAY	69 48 0	10.0		M,S	
62-0032	130 19 0	REGION 2			
62-032	AUG 12				
	GEAR: OT,HYDR				
LIVERPOOL BAY	69 45 48	16.0		M	
62-0033	129 8 0	REGION 2			
62-033	AUG 13				
	GEAR: OT,HYDR				
BAILLIE I.	70 31 0	2.0	6.0	M,S	
62-0034	128 19 0	REGION 2			
62-034	AUG 14				
	GEAR: GN,HYDR				
BAILLIE I.	70 31 0	2.0	6.0	M,S	
62-0034	128 19 0	REGION 2			
62-034	AUG 15				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
BAILLIE I.	70 31 0	2.0	6.0	M,S	
62-0034	128 19 0	REGION 2			
62-034	AUG 14-15				
	GEAR: GN,HYDR				
BAILLIE I.	70 31 0	1.0	4.0	M,S	
62-0035	128 19 0	REGION 2			
62-035	AUG 14-15				
	GEAR: GN,HYDR				
BAILLIE I.	70 31 0	1.0	4.0	M,S	
62-0036	128 19 0	REGION 2			
62-036	AUG 14				
	GEAR: GN,HYDR				
BAILLIE I.	70 31 0	7.5		M	
62-0037	128 19 0	REGION 2			
62-037	AUG 17				
	GEAR: GN				
BAILLIE I.	70 31 0	0.0	4.0	M,G	
62-0038	128 19 0	REGION 2			
62-038	AUG 17				
	GEAR: SE,HYDR				
BAILLIE I.	70 31 0	0.0	5.0	M,G	
62-0039	128 19 0	REGION 2			
62-039	AUG 17				
	GEAR: SE				
BAILLIE I.	70 31 0	0.0	5.0	M,G	
62-0040	128 19 0	REGION 2			
62-040	AUG 17				
	GEAR: SE				
BAILLIE I.	70 31 0	3.0			
62-0041	128 19 0	REGION 2			
62-041	AUG 20				
	GEAR: PN				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FRANKLIN BAY		70 11 24	68.0	M	
62-0042		127 3 0	REGION 2		
62-042	AUG 21				
	GEAR: OT				
FRANKLIN BAY		70 6 36	100.0	M	
62-0043		125 43 0	REGION 2		
62-043	AUG 21				
	GEAR: HYDR				
FRANKLIN BAY		70 6 36	100.0	M	
62-0043		125 43 0	REGION 2		
62-043	AUG 22				
	GEAR: HYDR				
CAPE PARRY HBR.		70 7 0	5.5	R	
62-0044		124 39 0	REGION 2		
62-044	AUG 23				
	GEAR: DR				
DARNLEY BAY		69 21 0	2.5	S	
62-0045		123 42 0	REGION 2		
62-045	AUG 25				
	GEAR: GN,HYDR				
DARNLEY BAY		69 21 30	2.5	S	
62-0046		123 42 0	REGION 2		
62-046	AUG 25				
	GEAR: GN,HYDR				
DARNLEY BAY		69 21 30	2.0	S,M	
62-0047		123 42 0	REGION 2		
62-047	AUG 25				
	GEAR: GN,HYDR				
CAPE PARRY HBR.		70 7 0	14.5	R	
62-0048		124 39 0	REGION 2		
62-048	AUG 29				
	GEAR: DR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY HBR.	70 7 0	14.5	R	
62-0049	124 39 0	REGION 2		
62-049	AUG 29			
	GEAR: OT,HYDR			
CAPE PARRY HBR.	70 7 0	0.0 2.5	S,G	
62-0050	124 39 0	REGION 2		
62-050	AUG 29			
	GEAR: SE,HYDR			
CAPE PARRY HBR.	70 8 12	4.5	R	
62-051	124 39 0	REGION 2		
62-0051	AUG 29			
	GEAR: GR,HYDR			
BANKS I.	74 7 0	2.0	M	
62-1001	119 47 0	REGION 2		
62-1001	JUN 29-30,JUL 1-5			
	GEAR: GN,GR,HYDR			
BANKS I.	74 4 0	4.0	M	
62-1002	119 45 0	REGION 2		
62-1002	JUN 30,JUL 1,18			
	GEAR: GN			
BANKS I.	74 3 30	4.5	M,S	
62-1003	119 43 0	REGION 2		
62-1003	JUL 1-6,AUG 9			
	GEAR: GN,GR,HYDR			
BANKS I.	74 5 0	0.5	M	
62-1004	119 44 0	REGION 2		
62-1004	JUL 2			
	GEAR: RO,SE			
BANKS I.	74 6 0	1.0	M,S	
62-1005	119 55 0	REGION 2		
62-1005	JUL 7			
	GEAR: RO,SE			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BANKS I.	74 6 0	12.0	M,S	
62-1006	119 55 0	REGION 2		
62-1006	JUL 7,8			
	GEAR: GN			
BANKS I.	74 7 0	2.0	S,G	
62-1007	119 46 0	REGION 2		
62-1007	JUL 17-20			
	GEAR: GN,HYDR			
BANKS I.	74 8 0	1.5	G	
62-1008	120 1 0	REGION 2		
62-1008	JUL 15-19			
	GEAR: GN			
BANKS I.	74 8 0	3.0	M,S	
62-1009	119 45 0	REGION 2		
62-1009	JUL 18,19			
	GEAR: GN			
BANKS I.	74 9 30	6.0	G	
62-1010	120 2 0	REGION 2		
62-1010	AUG 3			
	GEAR: GN			
BANKS I.	74 9 0	45.0		
62-1011	120 3 0	REGION 2		
62-1011	JUL 28			
	GEAR: B/T			
BANKS I.	74 9 0	11.0		
62-1012	120 1 0	REGION 2		
62-1012	JUL 28			
	GEAR: PN			
BANKS I.	74 20 0	38.0		
62-1013	119 46 0	REGION 2		
62-1013	AUG 2,7			
	GEAR: B/T,PN,BS,HYDR			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BANKS I.	74 14 0	3.0	M	
62-1014	119 46 0	REGION 2		
62-1014	AUG 2,7			
	GEAR: GN			
BANKS I.	74 9 0	2.0	G,M	
62-1015	119 48 0	REGION 2		
62-1015	AUG 11			
	GEAR: GN,BS			
BANKS I.	74 16 0			
62-1016	119 46 0	REGION 2		
62-1016	AUG 5			
	GEAR: B/T			
BANKS I.	74 17 0	50.0		
62-1017	120 0 0	REGION 2		
62-1017	AUG 5,11			
	GEAR: B/T,PN,OT,BS,HYDR			
BANKS I.	74 21 0	50.0		
62-1018	120 25 0	REGION 2		
62-1018	AUG 6,11			
	GEAR: B/T,PN,G,HYDR			
PRINCE OF WALES STR.	72 53 0		M,C	
62-1100	118 1 0	REGION 2		
62-1100	JUL 25,27			
	GEAR: PN,BS,B/T,HYDR			
PRINCE OF WALES STR.	72 53 0	4.0	M	
62-1101	118 1 0	REGION 2		
62-1101	JUL 24			
	GEAR: OT,HYDR			
PRINCE OF WALES STR.	72 53 0	2.0	S,G	
62-1102	118 1 0	REGION 2		
62-1102	JUL 24			
	GEAR: OT			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
PRINCE OF WALES STR.	72 53 0	26.0		M	
62-1103	118 1 0	REGION 2			
62-1103	JUL 24				
	GEAR: OT				
PRINCE OF WALES STR.	72 53 0	0.3		M	
62-1104	118 1 0	REGION 2			
62-1104	JUL 25				
	GEAR: BS				
PRINCE OF WALES STR.	72 53 0	0.8		G	
62-1105	118 1 0	REGION 2			
62-1105	JUL 25				
	GEAR: R,HS,SE				
PRINCE OF WALES STR.	72 53 0	0.0	7.0	S,G	
62-1106	118 1 0	REGION 2			
62-1106	JUL 26				
	GEAR: CT				
PRINCE OF WALES STR.	72 53 0	16.0		M	
62-1107	118 1 0	REGION 2			
62-1107	JUL 26				
	GEAR: OT				
PRINCE OF WALES STR.	72 55 0	50.0			
62-1108	117 52 0	REGION 2			
62-1108	JUL 26,27				
	GEAR: OT,PN				
CRESWELL BAY	72 45 18	10.0		M,C	
62-2001	94 6 0	REGION 4			
62-2001	JUN 25,26				
	GEAR: GN,PN,GR				
CRESWELL BAY	72 45 0	33.0		M,C	
62-2002	94 4 0	REGION 4			
62-2002	JUN 23-31,JUL 1-31,AUG 1-11				
	GEAR: PN,GR,DR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
CRESWELL BAY	72 45 30	34.0		G	
62-2003	94 7 0	REGION 4			
62-2003	JUN 27,JUL 23-28				
	GEAR: PN,GR,DR,HYDR				
CRESWELL BAY	72 45 18	9.0		M,C	
62-2004	94 7 30	REGION 4			
62-2004	JUN 29				
	GEAR: GR				
CRESWELL BAY	72 45 0	10.0		M,C	
62-2005	94 7 42	REGION 4			
62-2005	JUN 29				
	GEAR: GR				
CRESWELL BAY	72 46 30	25.0		G	
62-2006	94 9 0	REGION 4			
62-2006	JUN 29				
	GEAR: HA				
CRESWELL BAY	72 45 36	0.0	30.0	M,G	
62-2007	94 4 30	REGION 4			
62-2007	JUL 2-3,AUG 30				
	GEAR: GN,DR				
CRESWELL BAY	72 45 30	20.0	45.0	S,M	
62-2008	94 4 30	REGION 4			
62-2008	JUL 3-25				
	GEAR: GN,GR,DR,BS,B/T,HYDR				
CRESWELL BAY	72 45 0	0.0	1.0	S,G	
62-2009	94 4 30	REGION 4			
62-2009	JUL 15				
	GEAR: DR				
CRESWELL BAY	72 45 0	35.0		M,C	
62-2009	94 4 30	REGION 4			
62-2009	JUL 25				
	GEAR: DR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CRESSWELL BAY		72 43 0	1.0		G	
62-2010		94 11 30	REGION 4			
62-2010	JUL 15					
	GEAR: PN,B					
CRESWELL BAY		72 45 18	40.0		M,C,S	
62-2011		94 4 0	REGION 4			
62-2011	JUL 18-24					
	GEAR: PN,DR					
CRESWELL BAY		72 44 36	36.0		M,C	
62-2012		94 5 0	REGION 4			
62-2012	JUL 25					
	GEAR: DR					
CRESWELL BAY		72 43 18	15.0	20.0	S	
62-2013		94 5 0	REGION 4			
62-2013	JUL 25					
	GEAR: DR					
CRESWELL BAY		72 44 6	35.0		C	
62-2014		94 6 0	REGION 4			
62-2014	JUL 25					
	GEAR: DR					
CRESWELL BAY		72 48 48	6.0	15.0	S	
62-2015		93 50 0	REGION 4			
62-2015	JUL 30					
	GEAR: DR					
CRESWELL BAY		72 46 0	15.0		S	
62-2016		93 53 0	REGION 4			
62-2016	JUL 30					
	GEAR: DR					
CRESWELL BAY		72 46 18	11.0		S	
62-2017		93 55 0	REGION 4			
62-2017	JUL 30					
	GEAR: GN,DR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CRESWELL BAY		72 46 18	24.0		S,C	
62-2017		93 55 0	REGION 4			
62-2017	AUG 6-9					
	GEAR: DH					
SUNDAY LAKE		72 43 0	3.0		S	
62-2018		94 11 30	REGION 4			
62-2018	AUG 2					
	GEAR: GT					
SUNDAY LAKE		72 43 0	8.0	11.0	M	
62-2019		94 11 30	REGION 4			
62-2019	AUG 2					
	GEAR: GT					
SUNDAY LAKE		72 43 0	8.0		S	
62-2020		94 11 30	REGION 4			
62-2020	AUG 2					
	GEAR: GN,GT					
SUNDAY LAKE		72 43 0	4.0		S,G	
62-2021		94 11 30	REGION 4			
62-2021	AUG 2					
	GEAR: GT					
SUNDAY LAKE		72 43 0	3.0		S,G	
62-2022		94 11 30	REGION 4			
62-2022	AUG 2					
	GEAR: GT					
SUNDAY LAKE		72 43 0			S,M	
62-2023		94 11 30	REGION 4			
62-2023	AUG 2					
	GEAR: FN					
SUNDAY LAKE		72 43 0			S,M	
62-2024		94 11 30	REGION 4			
62-2024	AUG 2					
	GEAR: FN					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FIONA LAKE		73 5 18	8.0	11.0	S,M	
62-2025		95 3 0	REGION 4			
62-2025	AUG 5					
	GEAR: DR,FN					
FIONA LAKE		73 5 18	2.0		S,M	
62-2026		95 36 0	REGION 4			
62-2026	AUG 5					
	GEAR: DR					
CRESWELL BAY		72 45 12	13.0			
62-2027		93 49 30	REGION 4			
62-2027	AUG 6					
	GEAR: DR					
CRESWELL BAY		72 44 12	26.0			
62-2028		93 52 0	REGION 4			
62-2028	AUG 6					
	GEAR: DR					
CRESWELL BAY		72 43 48	10.0		S	
62-2029		94 19 0	REGION 4			
62-2029	AUG 8					
	GEAR: GN					
CRESWELL BAY		72 46 18	24.0	27.0	C	
62-2030		93 55 0	REGION 4			
62-2030	AUG 9					
	GEAR: DR					
CRESWELL BAY		72 46 30	40.0		M,C	
62-2031		94 13 0	REGION 4			
62-2031	AUG 11					
	GEAR: DR					
CRESWELL BAY		72 46 30	59.0	62.0	C,M	
62-2032		94 15 30	REGION 4			
62-2032	AUG 11					
	GEAR: DR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LAKE NAHAYCUSH 62-2060	70 45 36 108 33 30	3.0 REGION 3	S,M	
62-2060	AUG 21 GEAR: OT			
LAKE NAHAYCUSH 62-2061	70 46 0 108 35 30	3.0 REGION 3	S,M	
62-2061	AUG 23 GEAR: PN,OT			
LAKE NAHAYCUSH 62-2062	70 45 48 108 40 30	REGION 3	M,S	
62-2062	AUG 23 GEAR: BL,HS			
ZETA LAKE 62-2063	71 0 30 106 38 30	6.0 REGION 3	S,M	
62-2063	AUG 27-29 GEAR: OT			
ZETA LAKE 62-2064	71 0 30 106 38 30	7.0 REGION 3	S,M	
62-2064	AUG 27-29 GEAR: OT			
ZETA LAKE 62-2065	71 0 30 106 38 30	7.0 REGION 3	S,M	
62-2065	AUG 27-29 GEAR: OT			
ZETA LAKE 62-2066	71 0 30 106 38 30	4.0 REGION 3	S,M	
62-2066	AUG 27-29 GEAR: PN			
WASHBURN LAKE 62-2067	70 2 0 107 14 30	4.0 REGION 3	S,R	
62-2067	AUG 30,31,SEP 1-4 GEAR: GN			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
WASHBURN LAKE	70 2 30	2.0		S,R	
62-2068	107 15 0	REGION 3			
62-2068	AUG 30,31,SEP 1-4				
	GEAR: PN,OT				
CAMBRIDGE BAY	69 7 0	50.0			
62-2080	105 0 0	REGION 3			
62-2080	SEE 7				
	GEAR: PN				
CAMBRIDGE BAY	69 7 0				
62-2081	105 10 0	REGION 3			
62-2081	SEE 10				
	GEAR: OT,GN				
CAMBRIDGE BAY	69 7 0				
62-2082	105 10 0	REGION 3			
62-2082	SEE 10				
	GEAR: OT,GN				
CAMBRIDGE BAY	69 7 0				
62-2083	105 10 0	REGION 3			
62-2083	SEE 10				
	GEAR: OT,GN				
"P.E.C." LAKE	69 6 18	2.0	6.0	R,M	
62-2090	105 7 30	REGION 3			
62-2090	AUG 19-20,SEP 6-10				
	GEAR: GN,OT,PN				
SLIDRE FIORD	80 0 0	2.0	70.0	M	
62-3001	86 0 0	REGION 1			
62-3001	JUL 2-31,AUG 1-16				
	GEAR: GN,PN,DR,BS,OT,GR,B/T				
SLIDRE FIORD	81 5 0	29.0		M	
62-3002	92 0 0	REGION 1			
62-3002	JUL 1				
	GEAR: GN,PN,DR,BS				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
SLIDRE FIORD 62-3003 62-3003	79 58 0 85 35 0 REGION 1	2.0	30.0	M,S,G	
	JUI 17, AUG 5 GEAR: DR,BS,GR				
STRAND FIORD 62-3004 62-3004	79 10 0 92 0 0 REGION 1	2.0	57.0	M	
	JUI 18 GEAR: GN,PN,DR,BS,OT,B/T,HYDR				
SLIDRE FIORD 62-3005 62-3005	79 58 0 86 0 0 REGION 1	20.0	40.0	M	
	JUI 25 GEAR: OT				
SLIDRE FIORD 62-3006 62-3006	80 0 0 86 0 0 REGION 1	111.0			
	JUI 26 GEAR: B/T				
SLIDRE FIORD 62-3007 62-3007	80 0 0 86 0 0 REGION 1	123.0			
	JUI 26 GEAR: B/T				
SLIDRE FIORD 62-3008 62-3008	80 0 0 86 0 0 REGION 1	107.0			
	JUI 26 GEAR: B/T				
SLIDRE FIORD 62-3009 62-3009	80 0 0 86 0 0 REGION 1	76.0			
	JUI 26 GEAR: B/T				
SLIDRE FIORD 62-3010 62-3010	80 0 0 86 0 0 REGION 1	79.0			
	JUI 26 GEAR: B/T				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
SLIDRE FIORD	79 55 0	30.0	42.0	M	
62-3011	85 20 0	REGION 1			
62-3011	AUG 10				
	GEAR: SN,DR,HYDR				
CORNWALLIS I.	74 36 0	35.0	62.0		
62-4001	94 13 0	REGION 1			
62-4001	JUN 23-31,JUL 1-31,AUG 1-14				
	GEAR: SN,OT,B/T,HYDR				
CORNWALLIS I.	74 39 24	0.0			
62-4002	94 16 0	REGION 1			
62-4002	JUN 25				
	GEAR: HA				
CORNWALLIS I.	74 37 30	10.0	30.0	S,R	
62-4003	94 12 0	REGION 1			
62-4003	JUN 28-31,JUL 1-31,AUG 1-14				
	GEAR: DR,GR,BS,OT,PN				
CORNWALLIS I.	74 39 6	0.0	2.0	R,G	
62-4005	94 15 18	REGION 1			
62-4005	JUL 7-31,AUG 1-3				
	GEAR: HA,OT,PN				
CORNWALLIS I.	74 39 6	5.0	15.0	M,R	
62-4006	94 15 42	REGION 1			
62-4006	JUL 9-31,AUG 1-4				
	GEAR: GN,SN,OT,GR,BS				
CORNWALLIS I.	74 38 12	10.0			
62-4007	94 16 48	REGION 1			
62-4007	JUL 17				
	GEAR: OT				
CORNWALLIS I.	74 38 48	13.0			
62-4008	94 18 0	REGION 1			
62-4008	JUL 19				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CORNWALLIS I.		74 37 30	10.0			
62-4009		94 26 18	REGION 1			
62-4009	JUL 25					
	GEAR: OT,HYDR					
CORNWALLIS I.		74 37 42	6.0			
62-4010		94 21 18	REGION 1			
62-4010	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 37 48	18.0			
62-4011		94 18 18	REGION 1			
62-4011	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 37 48	24.0			
62-4012		94 17 12	REGION 1			
62-4012	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 38 0	6.0		R,G	
62-4013		94 14 24	REGION 1			
62-4013	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 38 24	10.0			
62-4014		94 18 24	REGION 1			
62-4014	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 38 12				
62-4015		94 18 42	REGION 1			
62-4015	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 38 0				
62-4016		94 19 0	REGION 1			
62-4016	JUL 25					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CORNWALLIS I.		74 38 24	8.0			
62-4017		94 16 42	REGION 1			
62-4017	JUL 25					
	GEAR: OT					
CORNWALLIS I.		74 38 18	4.0			
62-4018		94 21 18	REGION 1			
62-4018	JUL 28					
	GEAR: OT					
CORNWALLIS I.		74 39 18	0.0			
62-4019		94 17 12	REGION 1			
62-4019	JUL 29					
	GEAR: HA					
WEST DEVON I.		76 37 12	5.0			
62-4300		96 21 36	REGION 1			
62-4300	JUL 14					
	GEAR: OT					
WEST DEVON I.		76 36 42	40.0			
62-4301		96 23 48	REGION 1			
62-4301	JUL 15					
	GEAR: PN,HYDR					
WEST DEVON I.		76 37 12	5.0		R	
62-4302		96 24 6	REGION 1			
62-4302	JUL 15					
	GEAR: OT					
WEST DEVON I.		76 37 6	5.0		R	
62-4303		96 24 54	REGION 1			
62-4303	JUL 15					
	GEAR: OT,HYDR					
WEST DEVON I.		76 47 18	25.0			
62-4304		96 27 48	REGION 1			
62-4304	JUL 16					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
WEST DEVON I.		76 37 0	40.0		
62-4305		96 27 24	REGION 1		
62-4305	JUL 16				
	GEAR: OT				
WEST DEVON I.		76 36 18	62.0		
62-4306		96 26 6	REGION 1		
62-4306	JUL 16				
	GEAR: PN,B/T				
WEST DEVON I.		76 37 12	0.0	S	
62-4307		96 20 36	REGION 1		
62-4307	JUL 14				
	GEAR: HA				
WEST DEVON I.		76 37 6	2.0	G	
62-4308		96 20 30	REGION 1		
62-4308	JUL 14				
	GEAR: GN				
WEST DEVON I.		76 38 6	0.0		
62-4309		96 23 30	REGION 1		
62-4309	JUL 5				
	GEAR: HA,BL				
WEST DEVON I.		76 37 18	0.0	G	
62-4310		96 22 48	REGION 1		
62-4310	JUL 16				
	GEAR: HA				
WEST DEVON I.		76 38 12	2.0	G	
62-4311		96 23 36	REGION 1		
62-4311	JUL 16				
	GEAR: GN,PN				
CORNWALLIS I.		74 41 12	2.0	R,R	
62-4501		94 20 24	REGION 1		
62-4501	JUN 29-31,JUL 1-31,AUG 1,2				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CORNWALLIS I.	74 41 6	1.0		R	
62-4502	94 20 42	REGION 1			
62-4502	JUN 29-31,JUL 1-4				
	GEAR: GN				
CORNWALLIS I.	74 41 6	3.0		M	
62-4503	94 20 18	REGION 1			
62-4503	JUN 29-31,JUL 1-22				
	GEAR: GN				
CORNWALLIS I.	74 41 6	2.0		M,R	
62-4504	94 20 24	REGION 1			
62-4504	JUL 3				
	GEAR: GN				
CORNWALLIS I.	74 41 18	2.0		M,R	
62-4505	94 20 48	REGION 1			
62-4505	JUL 24-31,AUG 1-5				
	GEAR: GN				
CORNWALLIS I.	74 41 12	3.0		M,R	
62-4506	94 19 48	REGION 1			
62-4506	9,11 JUL				
	GEAR: GN				
CORNWALLIS I.	74 41 6	3.0		M,R	
62-4507	94 19 42	REGION 1			
62-4507	JUL 9-23				
	GEAR: GN				
CORNWALLIS I.	74 41 6	2.0	3.0	M,R	
62-4508	94 20 0	REGION 1			
62-4508	JUL 9-31,AUG 1-5				
	GEAR: GN				
CORNWALLIS I.	74 41 6	3.0		M,R	
62-4509	94 19 54	REGION 1			
62-4509	JUL 9-26				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CORNWALLIS I. 62-4510 62-4510	74 41 0 94 19 54 JUL 21-26 GEAR: GN	2.0 REGION 1	M	
CORNWALLIS I. 62-4511 62-4511	74 41 24 94 20 24 JUL 23-31,AUG 1-11 GEAR: GN	9.0 11.0 REGION 1	R	
CORNWALLIS I. 62-4512 62-4512	74 41 6 94 19 42 JUL24-26 GEAR: GN	2.0 REGION 1	M,R	
CORNWALLIS I. 62-4513 62-4513	74 41 18 94 20 42 JUL 28 GEAR: SN	0.0 6.5 REGION 1	M	
CORNWALLIS I. 62-4514 62-4514	74 41 12 94 20 30 AUG 2 GEAR: SN	0.0 10.0 REGION 1	M	
CORNWALLIS I. 62-4515 62-4515	74 41 24 94 21 6 AUG 5 GEAR: HA,HS,RL	0.0 REGION 1	S	
CORNWALLIS I. 62-4701 62-4701	74 39 18 94 18 48 JUL 25 GEAR: HS	1.0 REGION 1	M	
CORNWALLIS I. 62-4702 62-4702	74 39 24 94 14 36 AUG 1 GEAR: SN	0.3 REGION 1	M	

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CORNWALLIS I.	75 24 54	0.0	2.0	S	
62-4901	93 54 18	REGION 1			
62-4901	AUG 8,11				
	GEAR: GN				
CORNWALLIS I.	75 24 30	1.0		R	
62-4902	93 56 6	REGION 1			
62-4902	AUG 11				
	GEAR: GN				
CORNWALLIS I.	75 23 36	1.0		R	
62-4903	93 57 48	REGION 1			
62-4903	AUG 9				
	GEAR: GN				
CORNWALLIS I.	75 23 24	0.0	2.0	R	
62-4904	93 58 0	REGION 1			
62-4904	AUG 9,11				
	GEAR: GN				
CORNWALLIS I.	75 23 24	0.0	2.0	R	
62-4905	93 58 18	REGION 1			
62-4905	AUG 9				
	GEAR: GN				
CORNWALLIS I.	75 23 30	0.0	2.0	R	
62-4906	93 57 36	REGION 1			
62-4906	AUG 9,11				
	GEAR: GN				
CORNWALLIS I.	75 24 48	0.0	2.0	S	
62-4907	93 54 36	REGION 1			
62-4907	AUG 8, 11				
	GEAR: GN				
CORNWALLIS I.	75 24 54	0.0	5.0	S	
62-4908	93 54 36	REGION 1			
62-4908	AUG 10, 11				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
KELLER LAKE	63 55 0	0.0	36.0	M,S,G,R	
62-5001	121 35 0	REGION 5			
62-5001-5620	JUN 16-31,JUL 1-31,AUG 1-31,SEP 1-11				
	GEAR: GN,GR,PN,HS,SE,BL				
FERGUSON RIVER	69 25 0	0.0	3.0	R,M	5.0
62-7001	106 18 12	REGION 3			
62-7001	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN,TR,BL				
WELLINGTON BAY	69 24 18	6.0	8.0	M,S	2.2
62-7002	106 19 30	REGION 3			
62-7002	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				
WELLINGTON BAY	69 24 18			M,S	
62-7003	106 19 30	REGION 3			
62-7003	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				
WELLINGTON BAY	69 24 18				
62-7004	106 19 30	REGION 3			
62-7004	JUL 10				
	GEAR: PN				
FERGUSON RIVER	69 25 0	0.0	3.0	R,M	
62-7005	106 18 12	REGION 3			
62-7005	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN,TR,BL				
WELLINGTON BAY	69 24 18	20.0		M,C	
62-7006	106 19 30	REGION 3			
62-7006	JUL 22,30				
	GEAR: PN,GN,GR,HYDR				
WELLINGTON BAY	69 24 18			M,S	
62-7007	106 19 30	REGION 3			
62-7007	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
WELLINGTON BAY	69 24 18				
62-7008	106 19 30	REGION 3			
62-7008	JUL 28				
	GEAR: HS				
WELLINGTON BAY	69 24 18			M,S	
62-7009	106 19 30	REGION 3			
62-7009	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				
FERGUSON RIVER	69 25 0	0.0	3.0	R,M	
62-7010	106 18 12	REGION 3			
62-7010	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN,TR,RI				
WELLINGTON BAY	69 24 18			M,S	
62-7011	106 19 30	REGION 3			
62-7011	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				
FERGUSON RIVER	69 25 0	0.0	3.0	R,M	
62-7012	106 18 12	REGION 3			
62-7012	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN,TR,RI				
WELLINGTON BAY	69 24 18			M,S	
62-7013	106 19 30	REGION 3			
62-7013	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				
WELLINGTON BAY	69 24 18	2.0	3.0	M,S	
62-7014	106 19 30	REGION 3			
62-7014	JUN 3-31,JUL 1-31,AUG 1-31,SEP 1-29				
	GEAR: GN				
WELLINGTON BAY	69 24 18	25.0		M,C	
62-7015	106 19 30	REGION 3			
62-7015	JUL 25,AUG 9				
	GEAR: FN,GR,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
CAPE ENTERPRISE	69 10 0	30.0		S,M	
62-7300	106 20 0	REGION 3			
62-7300 AUG 23-27					
GEAR: GN,OT					
CAPE ENTERPRISE	69 10 0				
62-7301	106 20 0	REGION 3			
62-7301 AUG 23					
GEAR: OT					
CAPE ENTERPRISE	69 10 0	50.0	60.0	M	
62-7302	106 20 0	REGION 3			
62-7302 AUG 23					
GEAR: OT					
CAPE ENTERPRISE	69 10 0				
62-7303	106 20 0	REGION 3			
62-7303 AUG 23-27					
GEAR: GN					
CAPE ENTERPRISE	69 10 0				
62-7304	106 20 0	REGION 3			
62-7304 AUG 23-27					
GEAR: GN					
CAPE ENTERPRISE	69 10 0	20.0	30.0	R,G	
62-7305	106 20 0	REGION 3			
62-7305 AUG 24					
GEAR: OT					
CAPE ENTERPRISE	69 10 0				
62-7306	106 20 0	REGION 3			
62-7306 AUG 23-27					
GEAR: GN					
CAPE ENTERPRISE	69 10 0				
62-7307	106 20 0	REGION 3			
62-7307 AUG 23-27					
GEAR: GN					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE ENTERPRISE	69 10 0			
62-7308	106 20 0	REGION 3		
62-7308	AUG 23-27			
	GEAR: GN			
CAPE ENTERPRISE	69 10 0			
62-7309	106 20 0	REGION 3		
62-7309	AUG 27			
	GEAR: GN,HYDR			
KITIGA LAKE	69 13 0	2.0	R,S	
62-7310	105 48 0	REGION 3		
62-7310	AUG 29			
	GEAR: GN,HYDR			
KITIGA LAKE	69 13 0	2.0	R,S	
62-7311	105 48 0	REGION 3		
62-7311	AUG 29			
	GEAR: GN,HYDR			
KITIGA LAKE	69 13 0	2.0	R,S	
62-7312	105 48 0	REGION 3		
62-7312	AUG 29			
	GEAR: GN,HYDR			
SURREY LAKE	69 42 0	5.0	M,S	
62-7313	107 17 0	REGION 3		
62-7313	AUG 31,SEP 1,2			
	GEAR: GN			
SURREY LAKE	69 42 0	5.0	M,S	
62-7314	107 17 0	REGION 3		
62-7314	AUG 31,SEP 1,2			
	GEAR: GN			
KEYHOLE LAKE	69 23 0	2.0	R,S,G	
62-7450	106 14 0	REGION 3		
62-7450	AUG 2-31,SEP 1-5			
	GEAR: GN,SE,RL			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
KEYHOLE LAKE 62-7451 62-7451	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7452 62-7452	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7453 62-7453	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7454 62-7454	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7455 62-7455	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7456 62-7456	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7457 62-7457	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	
KEYHOLE LAKE 62-7458 62-7458	69 23 0 106 14 0 AUG 2-31,SEP 1-5 GEAR: GN,SE	2.0 REGION 3		R,S,G	

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KEYHOLE LAKE	69 23 0	2.0	R,S,G	
62-7459	106 14 0	REGION 3		
62-7459	AUG 2-31,SEP 1-5			
	GEAR: GN,SE			
KEYHOLE LAKE	69 23 0	2.0	R,S,G	
62-7460	106 14 0	REGION 3		
62-7460	AUG 2-31,SEP 1-5			
	GEAR: GN,SE			
KEYHOLE LAKE	69 23 0	2.0	R,S,G	
62-7461	106 14 0	REGION 3		
62-7461	AUG 2-31,SEP 1-5			
	GEAR: GN,SE			
FERGUSON LAKE	69 26 0			
62-7501	106 5 0	REGION 3		
62-7501	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4			
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL			
FERGUSON LAKE	69 26 0			
62-7502	106 5 0	REGION 3		
62-7502	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4			
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL			
FERGUSON LAKE	69 26 0			
62-7503	106 5 0	REGION 3		
62-7503	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4			
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL			
FERGUSON LAKE	69 26 0			
62-7504	106 5 0	REGION 3		
62-7504	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4			
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL			
FERGUSON LAKE	69 26 0			
62-7505	106 5 0	REGION 3		
62-7505	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4			
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
FERGUSON LAKE	69 26 0				
62-7506	106 5 0			REGION 3	
62-7506	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7507	106 5 0			REGION 3	
62-7507	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7508	106 5 0			REGION 3	
62-7508	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7509	106 5 0			REGION 3	
62-7509	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7510	106 5 0			REGION 3	
62-7510	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7511	106 5 0			REGION 3	
62-7511	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7512	106 5 0			REGION 3	
62-7512	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7513	106 5 0			REGION 3	
62-7513	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,BL				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
FERGUSON LAKE	69 26 0				
62-7514	106 5 0	REGION 3			
62-7514	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7515	106 5 0	REGION 3			
62-7515	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7516	106 5 0	REGION 3			
62-7516	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7517	106 5 0	REGION 3			
62-7517	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7518	106 5 0	REGION 3			
62-7518	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7519	106 5 0	REGION 3			
62-7519	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7520	106 5 0	REGION 3			
62-7520	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				
FERGUSON LAKE	69 26 0				
62-7521	106 5 0	REGION 3			
62-7521	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,HL				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
FERGUSON LAKE	69 26 0				
62-7522	106 5 0	REGION 3			
62-7522	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GN,PN,SE,HS,RL				
FERGUSON LAKE	69 26 0				
62-7523	106 5 0	REGION 3			
62-7523	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,RL				
FERGUSON LAKE	69 26 0				
62-7524	106 5 0	REGION 3			
62-7524	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,RL				
FERGUSON LAKE	69 26 0				
62-7525	106 5 0	REGION 3			
62-7525	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,RL				
FERGUSON LAKE	69 26 0				
62-7526	106 5 0	REGION 3			
62-7526	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,RL				
FERGUSON LAKE	69 26 0				
62-7527	106 5 0	REGION 3			
62-7527	JUN 2-31,JUL1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DR,GR,PN,SE,HS,RL				
LAKE N FERGUSON L.	69 28 6		2.0	M	
62-7528	106 9 12	REGION 3			
62-7528	JUL 28				
	GEAR: HS				
LAKE NW FERGUSON L.	69 28 30			M	
62-7529	106 12 0	REGION 3			
62-7529	JUL 29,31				
	GEAR: RL,HS				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
LAKE N FERGUSON L.	69 28 18				
62-7530	106 9 42			REGION 3	
62-7530	AUG 3				
	GEAR: GN,HS				
FERGUSON LAKE	69 26 0				
62-7531	106 5 0			REGION 3	
62-7531	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,FN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7532	106 5 0			REGION 3	
62-7532	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,CT,DB,GR,FN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7533	106 5 0			REGION 3	
62-7533	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,FN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7534	106 5 0			REGION 3	
62-7534	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,FN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7535	106 5 0			REGION 3	
62-7535	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,FN,SE,HS,BL				
FERGUSON RIVER	69 24 0				
62-7536	106 14 18			REGION 3	
62-7536	AUG 12				
	GEAR: BL,HS				
FERGUSON LAKE	69 29 0				
62-7537	106 6 36			REGION 3	
62-7537	AUG 22				
	GEAR: BL,HS				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
FERGUSON LAKE	69 26 0				
62-7538	106 5 0	REGION 3			
62-7538	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7539	106 5 0	REGION 3			
62-7539	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7540	106 5 0	REGION 3			
62-7540	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,OT,DB,GR,PN,SE,HS,BL				
FERGUSON LAKE	69 26 0				
62-7541	106 5 0	REGION 3			
62-7541	JUN 2-31,JUL 1-31,AUG 1-31,SEP 1-4				
	GEAR: GN,CT,DB,GR,PN,SE,HS,BL				
EKALLUK LAKE	69 48 0	6.0		R,S	
62-7701	104 35 0	REGION 3			
62-7701	AUG 22-28				
	GEAR: GN				
EKALLUK LAKE	69 46 36	3.0		R,S	
62-7702	104 36 30	REGION 3			
62-7702	AUG 23-31				
	GEAR: GN				
EKALLUK LAKE	69 47 0	3.0		R,S	
62-7703	104 36 0	REGION 3			
62-7703	AUG 24-31				
	GEAR: GN				
EKALLUK LAKE	69 48 30	4.0		R,S	
62-7704	104 36 30	REGION 3			
62-7704	AUG 24-31				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
"SMALL LAKE"	69 48 0	1.3	R,S	
62-7705	104 35 0	REGION 3		
62-7705	AUG 23,31			
	GEAR: GN			
"SMALL LAKE"	69 48 18	2.0	R,S	
62-7706	104 35 0	REGION 3		
62-7706	AUG 26-31,SEP 1-3			
	GEAR: GN			
EKALLUK LAKE	69 47 30	13.0	S	
62-7707	104 37 0	REGION 3		
62-7707	AUG 24			
	GEAR: GN,DR			
EKALLUK LAKE	69 48 30	3.0	R,C	
62-7708	104 34 30	REGION 3		
62-7708	AUG 29			
	GEAR: GN			
FERGUSON RIVER	69 24 0	2.5	G	
62-7998	106 14 0	REGION 3		
62-7998	AUG 21-25			
	GEAR: GN			
FERGUSON LAKE	69 23 0	0.0 3.0	M,S	
62-7999	106 1 0	REGION 3		
62-7999	AUG 9-15			
	GEAR: GN			
FERGUSON LAKE	69 22 0			
62-8001	104 50 0	REGION 3		
62-8001	MAY 28-31			
	GEAR: GN			
"KOHATIK" LAKE	69 17 0	5.0		
62-8002	104 50 0	REGION 3		
62-8002	JUN 1-6			
	GEAR: RL			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FERGUSON LAKE		69 22 0			
62-8003		104 54 0		REGION 3	
62-8003	JUN 8				
	GEAR: GR				
FERGUSON LAKE		69 18 30	2.0		
62-8004		104 48 0		REGION 3	
62-8004	JUN 16				
	GEAR: RL				
LONG LAKE		69 9 0			
62-8010		104 38 0		REGION 3	
62-8010	MAY 23-31,JUN 1-14				
	GEAR: GN				
WOOD BAY		69 50 30	1.2		
62-9001		129 7 0		REGION 2	
62-9001	JUL 26				
	GEAR: GN,HYDR				
WOOD BAY		69 50 0	1.8		
62-9002		128 56 0		REGION 2	
62-9002	JUL 27				
	GEAR: GN,HYDR				
LIVERPOOL BAY		70 9 30	2.1		
62-9004		128 6 6		REGION 2	
62-9004	JUL 28-31,AUG 1-18				
	GEAR: GN,HYDR				
BAILLIE I.		70 31 48	1.5		
62-9005		128 21 18		REGION 2	
62-9005	JUL 31				
	GEAR: GN,HYDR				
LANGTON BAY		69 23 12	1.2		
62-9006		125 40 30		REGION 2	
62-9006	AUG 11-12				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FRANKLIN BAY		69 43 0	1.5			
62-9007A		124 49 30	REGION 2			
62-9007A	AUG 13					
	GEAR: GN,HYDR					
FRANKLIN BAY		69 42 42	1.5			
62-9007B		124 46 12	REGION 2			
62-9007B	AUG 13					
	GEAR: GN,HYDR					
HORNADAY RIVER		69 22 0	1.2			
62-9008		123 41 0	REGION 2			
62-9008	AUG 16					
	GEAR: GN,HYDR					
DARNLEY BAY		69 24 24				
62-9009		124 26 30	REGION 2			
62-9009	AUG 19					
	GEAR: GN					
DARNLEY BAY		69 25 42	0.9			
62-9010		124 27 30	REGION 2			
62-9010	AUG 21					
	GEAR: GN					
DARNLEY BAY		69 27 54	1.2	2.1		
62-9011		124 27 24	REGION 2			
62-9011	AUG 21					
	GEAR: GN					
DARNLEY BAY		69 28 0	3.7			
62-9012		124 29 0	REGION 2			
62-9012	AUG 22					
	GEAR: GN					
DARNLEY BAY		69 31 24	1.5			
62-9013		123 11 18	REGION 2			
62-9013	AUG 23					
	GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
DARNLEY BAY	69 31 0				
62-9014	123 10 0	REGION 2			
62-9014	AUG 23-25				
	GEAR: GN				
CAPE PARRY	70 9 1	9.0		S,R,M	
63-0001A	124 40 1	REGION 2			
63-001A	JUN 21-31,JUL 1-31,AUG 1-31,SEP 1,2				
	GEAR: ST,JI,GN				
CAPE PARRY	70 9 1	5.0	8.0	R	
63-0001A	124 40 1	REGION 2			
63-001AL1	JUN 21				
	GEAR: GN,HYDR				
CAPE PARRY	70 9 1	0.0	2.4	R,S	2.4
63-0001A	124 40 1	REGION 2			
63-001AL10	JUL 15				
	GEAR: SE,HYDR				
CAPE PARRY	70 9 1	0.0	2.5	R,S	2.5
63-0001A	124 40 1	REGION 2			
63-001AL11	JUI 16				
	GEAR: SE,HYDR				
CAPE PARRY	70 9 1	0.7	2.0	S	2.0
63-0001A	124 40 1	REGION 2			
63-001AL13	JUI 18-19				
	GEAR: GN,HYDR				
CAPE PARRY	70 9 1	0.9	2.0	S	2.0
63-0001A	124 40 1	REGION 2			
63-001AL14	JUI 18				
	GEAR: GN,HYDR				
CAPE PARRY	70 9 1	0.0	2.0	R,S	-6.0
63-0001A	124 40 1	REGION 2			
63-001AL16	JUI 20				
	GEAR: SE,ST,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY		70 9 1	0.0 2.0	R,S	-6.0
63-0001A		124 40 1	REGION 2		
63-001AL17	JUL 20				
	GEAR: SE,HYDR				
CAPE PARRY		70 9 1	5.0 8.0	R	
63-0001A		124 40 1	REGION 2		
63-001AL2	JUN 26				
	GEAR: GN,HYDR				
CAPE PARRY		70 9 1	3.0 10.0	R,S	
63-0001A		124 40 1	REGION 2		
63-001AL3	JUN 29				
	GEAR: JI,HYDR				
CAPE PARRY		70 9 1	4.0 7.6	R,S	
63-0001A		124 40 1	REGION 2		
63-001AL4	JUL 2				
	GEAR: JI,HYDR				
CAPE PARRY		70 9 1	1.0 4.0	R,S	4.0
63-0001A		124 40 1	REGION 2		
63-001AL74	SEP 2				
	GEAR: GN,HYDR				
CAPE PARRY		70 9 1	7.5	R,S	4.0
63-0001A		124 40 1	REGION 2		
63-001AL75	SEP 2				
	GEAR: GN,HYDR				
CAPE PARRY		70 9 1	0.0 3.5	R,S	4.0
63-0001A		124 40 1	REGION 2		
63-001AL76	SEP 2				
	GEAR: GN				
CAPE PARRY		70 9 1	3.5 7.0	R,S	4.0
63-0001A		124 40 1	REGION 2		
63-001AL77	SEP 2				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY	70 9 1	1.8 2.7	S	2.7
63-0001A	124 40 1	REGION 2		
63-001AL8	JUL 14			
	GEAR: GN,HYDR			
CAPE PARRY	70 9 1	0.5 5.0	R,S	4.5
63-0001A	124 40 1	REGION 2		
63-001AL83	SEP 9			
	GEAR: GN,HYDR			
CAPE PARRY	70 9 1	1.8 2.7	S	2.7
63-0001A	124 40 1	REGION 2		
63-001AL9	JUL 14			
	GEAR: GN,HYDR			
CAPE PARRY	70 8 30	8.0	R	
63-0001B	124 40 24	REGION 2		
63-001B	JUN 1-31,JUL 1-31,AUG 1-31,SEP 1-31			
	GEAR: JI,GN,SE			
CAPE PARRY	70 8 30	0.0 4.6	R,S	
63-0001B	124 40 24	REGION 2		
63-001BL5	JUL 3			
	GEAR: JI,HYDR			
CAPE PARRY	70 8 30	0.0 6.4	R,S	6.4
63-0001B	124 40 24	REGION 2		
63-001BL6	JUL 4			
	GEAR: JI,HYDR			
CAPE PARRY	70 8 30	2.5 7.0	R	4.5
63-0001B	124 40 24	REGION 2		
63-001BL81	SEP 9			
	GEAR: GN,HYDR			
CAPE PARRY	70 8 30	7.0 8.0	R	4.5
63-0001B	124 40 24	REGION 2		
63-001BL82	SEP 9			
	GEAR: GN			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY	70 7 48		M	
63-0001C	124 37 6	REGION 2		
63-001CL12	JUL 18			
	GEAR: BO,HYDR			
CAPE PARRY	70 8 36	4.9	R,S	4.9
63-0002	124 41 30	REGION 2		
63-002L7	JUL 5			
	GEAR: GN,PN,HYDR			
CAPE PARRY	70 9 42	16.4 20.0	R,S	
63-0003	124 30 48	REGION 2		
63-003L15	JUL 19			
	GEAR: OT,HYDR			
BOOTH IS.	70 6 12	36.0 60.0	M	
63-0004A	125 9 0	REGION 2		
63-004L18	JUL 24			
	GEAR: OT,HYDR			
BOOTH IS.	70 6 0			2.0
63-0004B	125 1 30	REGION 2		
63-004L33	AUG 2			
	GEAR: ST,HYDR			
BOOTH IS.	70 7 42	31.0	M	
63-0004C	124 55 30	REGION 2		
63-004L36	AUG 4			
	GEAR: OT,HYDR			
FRANKLIN BAY	70 2 30	91.0	M	
63-0005	125 26 0	REGION 2		
63-005L19	JUL 25			
	GEAR: OT,HYDR			
FRANKLIN BAY	70 2 54	182.0	M	
63-0006A	126 0 0	REGION 2		
63-006L20	JUL 25			
	GEAR: OT,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
FRANKLIN BAY		70 3 42	182.0	200.0	M	
63-0006B		126 0 0	REGION 2			
63-006L21	JUL 25					
	GEAR: OT					
LANGTON BAY		69 23 30	4.0	11.0	M,R,S	
63-0007A		125 40 30	REGION 2			
63-007L22	JUL 26					
	GEAR: GN,HYDR					
LANGTON BAY		69 23 30	4.0	11.0	R,S	
63-0007A		125 40 30	REGION 2			
63-007L23	JUL 26					
	GEAR: GN,HYDR					
LANGTON BAY		69 23 30	4.0	11.0	R,S	
63-0007A		125 40 30	REGION 2			
63-007L24	JUL 26					
	GEAR: GN,HYDR					
LANGTON BAY		69 23 30	4.0	11.0	R,S	
63-0007A		125 40 30	REGION 2			
63-007L25	JUL 26					
	GEAR: GN,HYDR					
LANGTON BAY		69 22 54	10.0	18.0	M	2.0
63-0007A		125 40 30	REGION 2			
63-007L26	JUL 30					
	GEAR: OT,HYDR					
LANGTON BAY		69 22 54	10.0	18.0	M	2.0
63-0007A		125 40 30	REGION 2			
63-007L27	JUL 31					
	GEAR: OT					
LANGTON BAY		69 25 36	10.0	26.0	M	2.0
63-0007B		125 40 30	REGION 2			
63-007BL28	JUL 31					
	GEAR: CT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LANGTON BAY		69 25 36	10.0 26.0	M	2.0
63-0007B		125 40 30	REGION 2		
63-007L29	JUL 31				
	GEAR: OT,HYDR				
FRANKLIN BAY		69 25 36	18.0	M	
63-0008		125 48 30	REGION 2		
63-008L30	AUG 1				
	GEAR: OT,HYDR				
FRANKLIN BAY		69 39 18	14.0	M	1.5
63-0009		125 35 6	REGION 2		
63-009L31	AUG 1				
	GEAR: OT,HYDR				
FRANKLIN BAY		70 2 6	40.0 49.0	M	
63-0010		125 22 18	REGION 2		
63-010L32	AUG 1				
	GEAR: OT,HYDR				
FRANKLIN BAY		70 5 48	182.0 185.0	M	1.5
63-0011		126 2 30	REGION 2		
63-011L34	AUG 3				
	GEAR: OT,HYDR				
FRANKLIN BAY		70 3 54	90.0 92.0	M	2.5
63-0012		125 28 30	REGION 2		
63-012L35	AUG 4				
	GEAR: OT,HYDR				
CAPE PARRY		70 10 36	18.0 24.0	R	
63-0013		124 47 0	REGION 2		
63-013L37	AUG 4				
	GEAR: OT,HYDR				
DARNLEY BAY		70 17 54	180.0 213.0	M	7.0
63-0014		123 55 0	REGION 2		
63-014L38	AUG 5				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
DARNLEY BAY 63-0015 63-015L39	AUG 7 GEAR: OT,HYDR	70 11 24 124 16 42	51.0 REGION 2	64.0	M	5.0
DARNLEY BAY 63-0016 63-016L40	AUG 7 GEAR: OT,HYDR	70 10 0 124 2 42	60.0 REGION 2	80.0	M	
DARNLEY BAY 63-0017 63-017L41	AUG 7 GEAR: LL,HYDR	70 11 0 124 16 48	60.0 REGION 2	65.0	M	5.0
CAPE PARRY 63-0018A 63-018L42	AUG 9 GEAR: OT	70 10 30 124 30 0	14.6 REGION 2		R	
CAPE PARRY 63-0018B 63-018L43	AUG 9 GEAR: OT,HYDR	70 9 24 124 30 0	27.0 REGION 2		R	
DARNLEY BAY 63-0019 63-019L44	AUG 12 GEAR: OT,HYDR	69 49 42 123 5 30	80.0 REGION 2	82.0	S,G	3.0
DARNLEY BAY 63-0020 63-020L45	AUG 12 GEAR: OT,HYDR	69 39 18 123 33 18	45.0 REGION 2	52.0	S,G	5.0
DARNLEY BAY 63-0021 63-021L46	AUG 13 GEAR: OT,HYDR	69 22 24 124 27 30	4.0 REGION 2	6.5	M,CL	4.5

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
DARNLEY BAY	69 27 0	29.0	31.0	M	7.0
63-0022	124 17 0	REGION 2			
63-022L47	AUG 13				
	GEAR: OT,HYDR				
SUMNER'S HEB.	70 7 12	2.5	8.0	R,S	2.0
63-0023A	125 1 54	REGION 2			
63-023L48	AUG 19				
	GEAR: GN,HYDR				
SUMNER'S HEB.	70 7 12	7.5		R,S	2.0
63-0023A	125 1 54	REGION 2			
63-023L49	AUG 19				
	GEAR: GN,HYDR				
SUMNER'S HEB.	70 7 18	2.5	8.0	R,S	2.0
63-0023B	125 1 18	REGION 2			
63-023L50	AUG 19				
	GEAR: GN,HYDR				
SUMNER'S HEB.	70 0 0	0.5	2.5	R	2.0
63-0023B	125 0 0	REGION 2			
63-023L51	AUG 19				
	GEAR: GN,HYDR				
FRANKLIN BAY	69 55 6	160.9		M	
63-0024	125 56 0	REGION 2			
63-024L52	AUG 20				
	GEAR: OT,HYDR				
FRANKLIN BAY	69 52 0	109.0	129.0	M	5.0
63-0025	125 54 0	REGION 2			
63-025L53	AUG 20				
	GEAR: OT,HYDR				
FRANKLIN BAY	69 52 12	54.0	58.0	R,S	
63-0026	125 49 0	REGION 2			
63-026L54	AUG 20				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FRANKLIN BAY		70 4 0	33.0		M	
63-0027		125 10 0	REGION 2			
63-027L55	AUG 20					
	GEAR: OT,HYDR					
HEAD PARRY PENINSULA		70 11 30	42.0		R,S	
63-0028		124 50 0	REGION 2			
63-028L56	AUG 20					
	GEAR: OT,HYDR					
HEAD PARRY PENINSULA		70 11 30	7.0	65.0	M	3.5
63-0028		124 50 0	REGION 2			
63-028L65	AUG 24					
	GEAR: PN,HYDR					
HEAD PARRY PENINSULA		70 11 30	7.0	65.0	M	3.5
63-0028		124 50 0	REGION 2			
63-028L66	AUG 24					
	GEAR: ST,HYDR					
CAPE PARRY		70 8 42	3.5	7.5	R,S	3.0
63-0029		124 33 54	REGION 2			
63-029L57	AUG 22					
	GEAR: GN,HYDR					
CAPE PARRY		70 8 42	0.8	4.0	R,S	3.0
63-0029		124 33 54	REGION 2			
63-029L58	AUG 22					
	GEAR: GN,HYDR					
CAPE PARRY		70 8 42	0.8	7.5	R,S	3.5
63-0029		124 33 54	REGION 2			
63-029L59	AUG 22					
	GEAR: GN,HYDR					
CAPE PARRY		70 8 42	1.0	4.0	R,S	4.0
63-0029		124 33 54	REGION 2			
63-029L60	AUG 22					
	GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY	70 8 42	0.0	2.5	R,S	3.0
63-0029	124 33 54	REGION 2			
63-029L61	AUG 23				
	GEAR: GN,HYDR				
CAPE PARRY	70 8 42	0.0	3.0	R,S	3.0
63-0029	124 33 54	REGION 2			
63-029L62	AUG 23				
	GEAR: GN,HYDR				
CAPE PARRY	70 8 42	0.0	3.0	R,S	3.0
63-0029	124 33 54	REGION 2			
63-029L63	AUG 23				
	GEAR: GN,HYDR				
CAPE PARRY	70 8 42	0.0	6.5	R,S	3.0
63-0029	124 33 54	REGION 2			
63-029L64	AUG 23				
	GEAR: GN,HYDR				
BOOTH IS.	70 7 12	7.0	13.0	R,S	
63-0030	125 3 36	REGION 2			
63-030L67	AUG 26				
	GEAR: GN,HYDR				
BOOTH IS.	70 7 12	1.5	14.0	R,S	
63-0030	125 3 36	REGION 2			
63-030L68	AUG 26				
	GEAR: GN,HYDR				
BOOTH IS.	70 7 12	1.5	8.0	R,S	
63-0030	125 3 36	REGION 2			
63-030L69	AUG 26				
	GEAR: GN				
BOOTH IS	70 7 12	1.5	7.0		
63-0030	125 3 36	REGION 2			
63-030L70	AUG 26				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
PARRY PENINSULA		70 16 0	173.0		M	
63-0031		125 42 30	REGION 2			
63-031L71	AUG 25					
	GEAR: OT,HYDR					
CAPE PARRY		70 14 18	65.0	70.0	M	6.0
63-0032		124 34 24	REGION 2			
63-032L72	AUG 28					
	GEAR: OT,HYDR					
CAPE PARRY		70 14 18	73.0		M	6.0
63-0032		124 34 24	REGION 2			
63-032L73	AUG 28					
	GEAR: OT					
CAPE PARRY		70 10 42	18.0	22.0	R	
63-0033		124 30 36	REGION 2			
63-033L78	SEP 5					
	GEAR: LL,HYDR					
CAPE PARRY		70 14 0	76.0	80.0	M	
63-0034		124 36 30	REGION 2			
63-034L79	SEP 5					
	GEAR: OT,HYDR					
CAPE PARRY		70 13 30	65.8		M	
63-0035		124 39 36	REGION 2			
63-035L80	SEP 5					
	GEAR: OT,HYDR					
KEYHOLE LAKE		69 23 0	2.0		R,S,G	
63-2000		106 14 0	REGION 3			
63-2000-2960	JULY-SEPT					
	GEAR: GN					
JAMES BAY		53 48 0				
63-3001		78 57 30	REGION 6			
63-3001-3959	JUN 22-SEP 11					
	GEAR: GN					
CAPE PARRY		70 8 57	2.0		M	
64-0001A		124 40 12	REGION 2			
64-0001AL10	AUG 5					
	GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY		70 8 57	2.0	M	
64-0001A		124 40 12	REGION 2		
64-0001AL14	AUG 6				
	GEAR: GN,HYDR				
CAPE PARRY		70 8 57	2.0	M	
64-0001A		124 40 12	REGION 2		
64-001AL17	AUG 8				
	GEAR: GN,HYDR				
CAPE PARRY		70 8 57	2.0		
64-0001A		124 40 12	REGION 2		
64-001AL18	AUG 9				
	GEAR: GN,HYDR				
CAPE PARRY		70 8 57	2.0		
64-0001A		124 40 12	REGION 2		
64-001AL21	AUG 13				
	GEAR: GN,HYDR				
CAPE PARRY		70 8 57	3.3		
64-0001A		124 40 12	REGION 2		
64-001AL4	JUL 10				
	GEAR: JI,HYDR				
CAPE PARRY HBR.		70 8 52	9.0		
64-0001A		124 40 0	REGION 2		
64-001AL5	JUL 25				
	GEAR: JI,HYDR				
CAPE PARRY		70 8 58	2.0		
64-0001A		124 40 11	REGION 2		
64-001AL7	JUL 29				
	GEAR: GN,HYDR				
CAPE PARRY		70 8 58	2.0		
64-0001A		124 40 11	REGION 2		
64-001AL8	JUL 29				
	GEAR: JI,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY 64-0001A 64-001AL9	JUL 31 GEAR: GN,HYDR	70 8 58 124 40 11	2.0 REGION 2		
CAPE PARRY 64-0001B 64-001BL1	JUL 4 GEAR: JI,HYDR	70 8 57 124 39 54	5.5 REGION 2	R,S,M	
CAPE PARRY 64-0001B 64-001BL11	AUG 5 GEAR: GN,HYDR	70 8 57 124 39 54	3.0 REGION 2	M,S	
CAPE PARRY 64-0001B 64-001BL13	AUG 5 GEAR: GN,HYDR	70 8 57 124 39 54	4.0 REGION 2		
CAPE PARRY 64-0001B 64-001BL16	AUG 8 GEAR: GN,HYDR	70 8 57 124 39 54	4.0 REGION 2	M,R	
CAPE PARRY 64-0001B 64-001BL2	JUL 4 GEAR: HL	70 8 57 124 39 54	2.8 REGION 2		
CAPE PARRY 64-0001B 64-001BL20	AUG 10 GEAR: BL,HYDR	70 8 57 124 39 54	8.0 REGION 2		
CAPE PARRY 64-0001C 64-001CL3	JUL 5 GEAR: FN,HYDR	70 8 49 124 39 48	9.0 REGION 2	R,S	

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAPE PARRY		70 8 9	3.0	M,R	
64-0001D		124 33 42	REGION 2		
64-001DL19	AUG 5				
	GEAR: JI				
CAPE PARRY		70 8 9	2.0	R,M	
64-0001D		124 33 45	REGION 2		
64-001DL6	JUL 28				
	GEAR: JI				
CAPE PARRY		70 8 6			
64-0001E		124 39 36	REGION 2		
64-001EL12	AUG 5				
	GEAR: GN,HYDR				
CAPE PARRY		70 8 6	6.0	S	
64-0001E		124 39 36	REGION 2		
64-001EL15	AUG 8				
	GEAR: GN,HYDR				
CORONATION GULF		67 45 0		M	
64-0002		113 44 0	REGION 3		
64-002	AUG 20				
	GEAR: JI,HYDR				
CAMBRIDGE BAY		67 6 12	66.0	M,R	
64-0003A		105 3 36	REGION 3		
64-003AL23	AUG 26				
	GEAR: JI,RL,HYDR				
CAMBRIDGE BAY		69 6 48	38.0	M	
64-0003B		105 1 48	REGION 3		
64-003BL24	AUG 28				
	GEAR: RL,HYDR				
CAMBRIDGE BAY		69 6 42	14.6	M	
64-0003B		105 1 24	REGION 3		
64-003BL25-29	AUG 29				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY 64-0003B 64-003BL34	AUG 30	69 6 42 105 1 24	14.6 REGION 3	M	
	GEAR: GN,HYDR				
CAMBRIDGE BAY 64-0003B 64-003BL35	SEP 1	69 6 54 105 2 0	25.0 49.0 REGION 3	M	
	GEAR: LL,HYDR				
CAMBRIDGE BAY 64-0003B 64-003BL45,46	SEP 7	69 6 42 105 1 24	14.6 REGION 3	M	
	GEAR: GN,HYDR				
CAMBRIDGE BAY 64-0003C 64-003CL36	SEP 2	69 6 12 105 2 30	21.0 REGION 3	R,S	
	GEAR: JI,HYDR				
CAMBRIDGE BAY 64-0003C 64-003CL37	SEP 2	69 6 24 105 2 30	44.0 REGION 3	R,S	
	GEAR: JI,HYDR				
CAMBRIDGE BAY 64-0003C 64-003CL38	SEP 3	69 6 18 105 2 0	1.0 10.0 REGION 3		
	GEAR: GN,HYDR				
CAMBRIDGE BAY 64-0003C 64-003CL39	SEP 3	69 6 18 105 2 0	10.0 17.0 REGION 3		
	GN				
CAMBRIDGE BAY 64-0003C 64-003CL40	SEP 3	69 6 18 105 2 0	17.0 41.0 REGION 3		
	GEAR: GN				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY 64-0003C 64-003CL41	SEE 3 GEAR: GN	69 6 18 105 2 0	41.0 42.0 REGION 3		
CAMBRIDGE BAY 64-0003C 64-003CL42	SEE 3 GEAR: GN	69 6 18 105 2 0	40.0 42.0 REGION 3		
CAMBRIDGE BAY 64-0003C 64-003CL43	SEE 6 GEAR: GN	69 6 18 105 2 12	45.0 REGION 3	M	
CAMBRIDGE BAY 64-0004 64-004L44	SEE 6 GEAR: OT	69 2 48 105 16 36	38.0 REGION 3	M,R	
KOUKDJUAK RIVER 64-9000 64-9000-9030	JUN-SEP GEAR: GN	66 43 0 73 00 0	REGION 4		
ZOAR BAY 64-9501 64-9501	JUL 13-18 GEAR: GN,HYDR	56 10 0 61 35 0	4.5 15.0 REGION 7	CL,S,R	
MAIN 64-9502 64-9502L1,2	JUL 22 GEAR: GN,HYDR	56 30 0 61 40 0	3.0 21.0 REGION 7	CL,S,R	8.0
MAIN 64-9502 64-9502L3,4	JUL 23 GEAR: GN,HYDR	56 30 0 61 40 0	3.0 21.0 REGION 7	CL,S,R	8.0

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MAIN	56 30 0	3.0 21.0	CL,S,R	8.0
64-9502	61 40 0	REGION 7		
64-9502L5-7 JUL 24				
GEAR: GN,HYDR				
MAIN	56 30 0	3.0 21.0	CL,S,R	8.0
64-9502	61 40 0	REGION 7		
64-9502L8-10 JUL 27				
GEAR: GN,HYDR				
BLACK I.	56 50 0	2.0 9.0	CL,G,M,R	10.7
64-9503	61 20 0	REGION 7		
64-9503 AUG 4-9				
GEAR: GN,HYDR				4.0
OKAK BAY	57 30 0	3.0 12.0	CL,S,G,R	7.3
64-9504	62 15 0	REGION 7		
64-9504 AUG 25-31				
GEAR: GN				2.0
OKAK BAY	57 30 0	3.0 12.0	CL,S,G,R	
64-9504	62 15 0	REGION 7		
64-9504 AUG 25-31				
GEAR: GN				
OKAK BAY	57 30 0	3.0 12.0	CL,S,G,R	
64-9504	62 15 0	REGION 7		
64-9504 AUG 25-31				
GEAR: GN				9.0
SIPUTAT LAKE	57 30 0	1.0 9.0	S,R	0.0
64-9505	62 15 0	REGION 7		
64-9505 AUG 25-31				
GEAR: GN				
OKAK BAY	57 30 0	1.0	S,R	
64-9506	62 15 3	REGION 7		
64-9506 AUG 29-31,SEP 1				
GEAR: GN				
GREAT BEAR LAKE	65 50 0			
64-0001	120 45 0	REGION 5		
64-0001-0100 JUN-SEP				
GEAR: GN, TA				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 6 23	32.0		R,M	
65-1001		105 2 12	REGION 3			
65-1001L1	JUL 3					
	GEAR: JI,HYDR					
CAMBRIDGE BAY		69 6 23	1.0	8.0	R,M	
65-1002		105 2 12	REGION 3			
65-1002L14	AUG 6					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 23	5.0	10.0	R,M	15.0
65-1002		105 2 12	REGION 3			
65-1002L2	JUL 25					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 23	5.0	10.0	M,R	
65-1002		105 2 12	REGION 3			
65-1002L56	AUG 27					
	GEAR: GN					
CAMBRIDGE BAY		69 6 23	10.0	18.0	R,M	15.0
65-1003		105 2 12	REGION 3			
65-1003L3	JUL 25					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 23	18.0	26.0	R,M	15.0
65-1004		105 2 12	REGION 3			
65-1003L4	JUL 25					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 23	26.0	32.0	R,M	15.0
65-1005		105 2 12	REGION 3			
65-1005L5	JUL 25					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 24			R,M	
65-1006		105 2 12	REGION 3			
65-1006	AUG 5					
	GEAR: HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 6 24	42.0		R,M	10.0
65-1006		105 2 12	REGION 3			
65-1006	AUG 28					
	GEAR: HYDR					
CAMBRIDGE BAY		69 6 24	40.0		R,M	7.3
65-1006		105 2 12	REGION 3			
65-1006	JUL 29					
	GEAR: HYDR					
CAMBRIDGE BAY		69 6 24	32.0	40.0	R,M	15.0
65-1006		105 2 12	REGION 3			
65-1006L6	JUL 25					
	GEAR: HYDR					
CAMBRIGE BAY		69 6 42			R,M	
65-1007		105 1 42	REGION 3			
65-1007L7	JUL 29					
	GEAR: JI,TA,HYDR					
CAMBRIDGE BAY		69 6 54	28.0	30.0	R,M	8.0
65-1008		105 2 18	REGION 3			
65-1008L8	JUL 30					
	GEAR: JI,HYDR					
CAMBRIDGE BAY		69 6 0	56.0	70.0	R,M	10.0
65-1009		105 6 0	REGION 3			
65-1009L9	AUG 4					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 1	42.0	56.0	R,M	10.0
65-1010		105 6 0	REGION 3			
65-1010L10	AUG 4					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 3	28.0	42.0	,M	10.0
65-1011		105 6 0	REGION 3			
65-1011L11	AUG 4					
	GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 6 4	14.0 28.0	R,M	10.0
65-1012		105 6 0	REGION 3		
65-1012L12	AUG 4				
	GEAR: GN				
CAMBRIDGE BAY		69 6 5	1.0 14.0	R,M	10.0
65-1013		105 6 0	REGION 3		
65-1013L13	AUG 4				
	GEAR: GN				
CAMBRIDGE BAY		69 6 28	1.0 12.0	R,M	
65-1014		105 1 48	REGION 3		
65-1014L15	AUG 6				
	GEAR: GN,TA				
CAMBRIDGE BAY		69 6 33	1.0 10.0	R,M	
65-1015		105 1 36	REGION 3		
65-1015L16	AUG 6				
	GEAR: GN				
PARRY BAY		68 18 54	12.7	M	9.0
65-1016		107 40 0	REGION 3		
65-1016L17	AUG 10				
	GEAR: OT,HYDR				
BAY CHIMO		67 41 48	10.0 35.0	M	
65-1017		107 55 0	REGION 3		
65-1017L18	AUG 11				
	GEAR: OT				
BAY CHIMO		67 41 48	10.0 40.0	M	
65-1018		107 54 30	REGION 3		
65-1018L19	AUG 11				
	GEAR: OT				
BAY CHIMO		67 43 36	210.0	M,R	3.0
65-1019		108 4 0	REGION 3		
65-1019L20	AUG 11				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
HINKITAK RIVER 65-1020	67 9 30 107 26 0	35.0 REGION 3		S	
65-1020L21 AUG 13 GEAR: OT					
HINKITAK RIVER 65-1021	67 9 30 107 25 0	36.0 REGION 3		S	4.5
65-1021L22 AUG 13 GEAR: OT,HYDR					
HINKITAK RIVER 65-1022	67 9 0 107 18 0	1.0 REGION 3	8.0	M,R	8.0
65-1022L23 AUG 14 GEAR: GN,HYDR					
HINKITAK RIVER 65-1022	67 9 0 107 18 0	8.0 REGION 3		M,R	8.0
65-1022L28 AUG 15 GEAR: GN,HYDR					
HINKITAK RIVER 65-1023	67 9 0 107 18 0	1.0 REGION 3	7.0	M,R	8.0
65-1023L24 AUG 14 GEAR: GN,HYDR					
HINKITAK RIVER 65-1024	67 9 0 107 18 0	1.0 REGION 3	7.0	M,R	8.0
65-1024L25 AUG 14 GEAR: GN,HYDR					
HINKITAK RIVER 65-1025	67 9 0 107 18 0	1.0 REGION 3	1.8	M,R	8.0
65-1025L26 AUG 14 GEAR: GN,HYDR					
HINKITAK RIVER 65-1025	67 9 0 107 18 0	1.0 REGION 3	1.8	M,R	8.0
65-1025L29 AUG 15 GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
HINKITAK RIVER		67 9 0	1.0	7.0	M,R	8.0
65-1026		107 18 0	REGION 3			
65-1026L27	AUG 14					
	GEAR: GN,HYDR					
HINKITAK RIVER		67 9 0	1.0	7.0	M,R	8.0
65-1026		107 18 0	REGION 3			
65-1026L30	AUG 15					
	GEAR: GN,HYDR					
HINKITAK RIVER		60 9 18				
65-1027		107 18 0	REGION 3			
65-1027	AUG 15					
	GEAR: HYDR					
BAY CHIHO HBR.		67 41 48	2.0	11.0	R,S	8.0
65-1028		107 55 0	REGION 3			
65-1028L31	AUG 16					
	GEAR: GN,HYDR					
BAY CHIHO HBR.		67 41 48	2.0	11.0	R,S	8.0
65-1028		107 55 0	REGION 3			
65-1028L38	AUG 17					
	GEAR: GN,HYDR					
BAY CHIHO HBR.		67 41 48	2.0	11.0	R,S	8.0
65-1029		107 55 0	REGION 3			
65-1029L32	AUG 16					
	GEAR: GN,HYDR					
BAY CHIHO HBR.		67 41 48	2.0	11.0	R,S	8.0
65-1029		107 55 0	REGION 3			
65-1029L39	AUG 17					
	GEAR: GN,HYDR					
BAY CHIHO HBR.		67 41 48	2.0	3.5	R,S	8.0
65-1030		107 55 0	REGION 3			
65-1030L33	AUG 16					
	GEAR: GN,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
BAY CHINO HBR.		67 41 48	2.0	3.0	R,S	8.0
65-1030		107 55 0	REGION 3			
65-1030L40	AUG 17					
	GEAR: GN,HYDR					
BAY CHINO HBR.		67 41 48	4.0	9.0	R,S	8.0
65-1031		107 55 0	REGION 3			
65-1031L34	AUG 16					
	GEAR: GN,HYDR					
BAY CHINO HBR.		67 41 48	4.0	9.0	R,S	8.0
65-1031		107 55 0	REGION 3			
65-1031L41	AUG 17					
	GEAR: GN,HYDR					
BAY CHINO HBR.		67 41 48	1.0	8.0	R,S	8.0
65-1032		107 55 0	REGION 3			
65-1032L35	AUG 16					
	GEAR: GN,HYDR					
BAY CHINO HBR.		67 41 48	1.0	8.0	R,S	8.0
65-1032		107 55 0	REGION 3			
65-1032L42	AUG 17					
	GEAR: GN,HYDR					
BAY CHINO HBR.		67 41 48	0.0	2.0	S	8.0
65-1033		107 55 0	REGION 3			
65-1033L36	AUG 16					
	GEAR: SE					
BAY CHINO HBR.		67 41 48	0.0	3.0	S	8.0
65-1034		107 55 0	REGION 3			
65-1034L37	AUG 16					
	GEAR: SE					
BAY CHINO HBR.		67 41 48	3.0	30.0	M,R,S	8.0
65-1035		107 55 0	REGION 3			
65-1035L43	AUG 17					
	GEAR: OT					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BAY CHIMO HBR. 65-1036	67 41 48 107 55 0	18.0 70.0 REGION 3	R,M	5.0
65-1036L44 AUG 18 GEAR: LL,HYDR				
NORTH OF BAY CHIMO 65-1037	67 53 48 107 49 0	140.0 REGION 3	R,M	4.5
65-1037L45 AUG 18 GEAR: OT,HYDR				
NORTH OF BAY CHIMO 65-1038	67 51 42 107 50 12	11.0 REGION 3	R,M	4.5
65-1038L46 AUG 19 GEAR: OT,HYDR				
DETENTION HBR. 65-1039	67 52 24 109 58 12	1.0 11.0 REGION 3	M,G	8.0
65-1039L47 AUG 22 GEAR: GN,HYDR				
DETENTION HBR. 65-1040	67 52 24 109 58 12	7.0 15.0 REGION 3	M,G	8.0
65-1040L48 AUG 22 GEAR: GN,HYDR				
DETENTION HBR. 65-1041	67 52 24 109 58 12	1.2 15.0 REGION 3	M,G	8.0
65-1041L49 AUG 22 GEAR: GN,HYDR				
DETENTION HBR. 65-1042	67 52 24 109 58 12	3.0 10.0 REGION 3	M,G	8.0
65-1042L50 AUG 22 GEAR: GN,HYDR				
DETENTION HBR. 65-1043	67 52 24 109 58 12	4.0 11.0 REGION 3	M,G	8.0
65-1043L51 AUG 22 GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CORONATION GULF		68 18 12	123.0		M	
65-1044		109 15 0	REGION 3			
65-1044L52	AUG 23					
	GEAR: OT,HYDR					
TURNAGAIN POINT		68 39 24	7.0		M,R	
65-1045		108 14 36	REGION 3			
65-1045L53	AUG 23					
	GEAR: OT,HYDR					
CAMBRIDGE BAY		69 7 6	2.0	5.0	M	5.0
65-1046		105 1 12	REGION 3			
65-1046L54	AUG 25					
	GEAR: JI,TA,HYDR					
CAMBRIDGE BAY		69 7 6	5.0		M	5.0
65-1046		105 1 12	REGION 3			
65-1046L55	AUG 26					
	GEAR: JI,TA					
FINLAYSON IS.		69 10 0	50.0		R,S	28.0
65-1047		105 50 0	REGION 3			
65-1047L57	AUG 27					
	GEAR: OT,HYDR					
WELLINGTON BAY		69 9 48	60.0		M	15.0
65-1048		106 37 0	REGION 3			
65-1048L58	AUG 30					
	GEAR: OT,HYDR					
WELLINGTON BAY		69 11 24	40.0	47.0	M	
65-1049		106 33 0	REGION 3			
65-1049L59	AUG 30					
	GEAR: OT,HYDR					
WELLINGTON BAY		69 10 0	51.0	60.0	R,S	
65-1050		106 28 0	REGION 3			
65-1050L60	SEE 1					
	GEAR: OT,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
WELLINGTON BAY		69 9 42	40.0	R	
65-1051		106 26 0	REGION 3		
65-1051L61	SEE 1				
	GEAR: OT,HYDR				
CAMBRIDGE BAY		69 6 18	58.0	M	6.0
65-1052		105 4 48	REGION 3		
65-1052	SEE 5				
	GEAR: HYDR				
CAMBRIDGE BAY		69 6 42	18.0	M,R	6.0
65-1053		105 4 0	REGION 3		
65-1053L62	SEE 5				
	GEAR: HL				
CAMBRIDGE BAY		69 6 18	50.0		
65-1054		105 4 48	REGION 3		
65-1054	SEE 5,6,9				
	GEAR: GN				
KEYHOLE LAKE		69 23 0	2.0		
65-1100		106 14 0	REGION 3		
65-00	JUN-SEP				
	GEAR: GN				
BAIE BLANC SABLON		51 25 0			
65-1501		57 9 0	REGION 7		
65-1501	JUL 29				
	GEAR: SP				
WEBECK HARBOUR		54 54 0			
65-1515		58 2 0	REGION 7		
65-1515	AUG 7				
	GEAR: SP				
STARVATION COVE		69 9 36	55.0	M	14.5
66-0001		105 51 18	REGION 3		
66-1009A	AUG 2				
	GEAR: HYDR				
STARVATION COVE		69 9 36	42.0		
66-0001		105 51 18	REGION 3		
66-1098	AUG 23				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 36	52.0	90.0		
66-0001		105 51 18	REGION 3			
66-1099	AUG 23,24					
	GEAR: OT,HYDR					
STARVATION COVE		69 9 36	2.0	10.0		
66-0001		105 51 18	REGION 3			
66-1100	AUG 23					
	GEAR: HYDR					
STARVATION COVE		69 9 36				
66-0001		105 51 18	REGION 3			
66-1101	AUG 24					
	GEAR: OT,HYDR					
STARVATION COVE		69 9 36	53.0		M	
66-0001		105 51 18	REGION 3			
66-1102	AUG 24					
	GEAR: OT					
STARVATION COVE		69 9 36				
66-0001		105 51 18	REGION 3			
66-1103	AUG 25					
	GEAR: OT					
STARVATION COVE		69 9 36				
66-0001		105 51 18	REGION 3			
66-1104	AUG 25					
	GEAR: OT					
STARVATION COVE		69 9 36				
66-0001		105 51 18	REGION 3			
66-1105	AUG 25					
	GEAR: OT					
STARVATION COVE		69 9 36	53.0			
66-0001		105 51 18	REGION 3			
66-1097	AUG 23					
	GEAR: OT,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 6 36	16.4	M,R	
66-0002		105 3 48	REGION 3		
66-1001L1-4	JUL 20,21				
	GEAR: GN,HYDR				
WELLINGTON BAY		69 10 6			
66-0003		106 25 42	REGION 3		
66-1004	JUL 28				
	GEAR: OT				
WELLINGTON BAY		69 10 6			
66-0003		106 25 42	REGION 3		
66-1005	JUL 28				
	GEAR: OT				
WELLINGTON BAY		69 10 6			
66-0003		106 25 42	REGION 3		
66-1006	JUL 28				
	GEAR: OT				
WELLINGTON BAY		69 10 6			
66-0003		106 25 42	REGION 3		
66-1007	JUL 28				
	GEAR: OT				
WELLINGTON BAY		69 10 6	40.2		
66-0003		106 25 42	REGION 3		
66-1002	JUL 24				
	GEAR: OT				
WELLINGTON BAY		69 10 6	47.6 58.5		
66-0003		106 25 42	REGION 3		
66-1003	JUL 28				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30	68.0	M	15.0
66-0004		105 52 42	REGION 3		
66-1009	AUG 6				
	GEAR: HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE 66-0004 66-1009	AUG 7 GEAR: HYDR	69 9 30 105 52 42	54.0 REGION 3	M	13.0
STARVATION COVE 66-0004 66-1009	AUG 11 GEAR: HYDR	69 9 30 105 52 42	56.0 REGION 3	M	15.0
STARVATION COVE 66-0004 66-1009	AUG 12 GEAR: HYDR	69 9 30 105 52 42	57.0 REGION 3	M	16.0
STARVATION COVE 66-0004 66-1009	AUG 13 GEAR: HYDR	69 9 30 105 52 42	64.0 REGION 3	M	11.5
STARVATION COVE 66-0004 66-1009	AUG 14 GEAR: HYDR	69 9 30 105 52 42	69.0 REGION 3	M,R	16.2
STARVATION COVE 66-0004 66-1009	AUG 16 GEAR: HYDR	69 9 30 105 52 42	53.0 REGION 3	M	16.0
STARVATION COVE 66-0004 66-1009	AUG 17 GEAR: HYDR	69 9 30 105 52 42	50.0 REGION 3	M	16.3
STARVATION COVE 66-0004 66-1009	AUG 23 GEAR: HYDR	69 9 30 105 52 42	57.0 REGION 3	M	16.2

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE 66-0004 66-1009	AUG 24 GEAR: HYDR	69 9 30 105 52 42	54.0 REGION 3	M	16.2
STARVATION COVE 66-0004 66-1009	AUG 25 GEAR: HYDR	69 9 30 105 52 42	56.0 REGION 3	M	17.0
STARVATION COVE 66-0004 66-1009	SEP 7 GEAR: HYDR	69 9 30 105 52 42	56.0 REGION 3	M	15.6
STARVATION COVE 66-0004 66-1010	AUG 3 GEAR: OT,HYDR	69 9 30 105 52 42	53.0 REGION 3	M	
STARVATION COVE 66-0004 66-1011	AUG 3 GEAR: OT	69 9 30 105 52 42	53.0 REGION 3	M	
STARVATION COVE 66-0004 66-1012	AUG 3 GEAR: OT	69 9 30 105 52 42	53.0 REGION 3	M	
STARVATION COVE 66-0004 66-1013	AUG 3 GEAR: OT	69 9 30 105 52 42	53.0 REGION 3	M	
STARVATION COVE 66-0004 66-1014	AUG 3 GEAR: OT	69 9 30 105 52 42	53.0 REGION 3	M	

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1015	AUG 3				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1016	AUG 3				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1017	AUG 4				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1018	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1019	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1020	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1021	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1022	AUG 4				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1023	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1024	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1025	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1026	AUG 4				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1027	AUG 5				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1028	AUG 5				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1029	AUG 5				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1030	AUG 5				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1031	AUG 5				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1032	AUG 5				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1033	AUG 6				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1034	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1035	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1036	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1037	AUG 6				
	GEAR: CT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1038	AUG 6				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1039	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1040	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1041	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M,R	
66-0004		105 52 42	REGION 3		
66-1042	AUG 6				
	GEAR: OT				
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1043	AUG 7				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1044	AUG 7				
	GEAR: OT				
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1045	AUG 7				
	GEAR: OT				
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1046	AUG 7				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1047	AUG 7				
	GEAR: OT				
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1048	AUG 7				
	GEAR: OT				
STARVATION COVE		69 9 30		M	
66-0004		105 52 42	REGION 3		
66-1049	AUG 7				
	GEAR: OT				
STARVATION COVE		69 9 30	50.0	M	
66-0004		105 52 42	REGION 3		
66-1050	AUG 11				
	GEAR: OT				
STARVATION COVE		69 9 30	50.0	M	
66-0004		105 52 42	REGION 3		
66-1051	AUG 11				
	GEAR: OT				
STARVATION COVE		69 9 30		M,C	
66-0004		105 52 42	REGION 3		
66-1052	AUG 11				
	GEAR: VV				
STARVATION COVE		69 9 30		M,C	
66-0004		105 52 42	REGION 3		
66-1053	AUG 11				
	GEAR: VV				
STARVATION COVE		69 9 30		M,C	
66-0004		105 52 42	REGION 3		
66-1054	AUG 11				
	GEAR: VV				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30		M,C	
66-0004		105 52 42	REGION 3		
66-1055	AUG 11				
	GEAR: VV				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1056	AUG 12				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1057	AUG 12				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1058	AUG 12				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1059	AUG 12				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1060	AUG 12				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1061	AUG 12				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1062	AUG 12				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1062	AUG 12				
	GEAR: OT				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE	69 9 30			
66-0004	105 52 42	REGION 3		
66-1063 AUG 12				
GEAR: OT				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1064	AUG 12 GEAR: OT			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1065	AUG 12 GEAR: OT			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1066	AUG 14 GEAR: OT,HYDR			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1067	AUG 14 GEAR: OT			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1068	AUG 14 GEAR: OT			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1069	AUG 14 GEAR: OT			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1070	AUG 14 GEAR: OT			
STARVATION COVE 66-0004	69 9 30 105 52 42		REGION 3	
66-1071	AUG 14 GEAR: OT			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1072	AUG 14				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1073	AUG 14				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1074	AUG 14				
	GEAR: OT				
STARVATION COVE		69 9 30			
66-0004		105 52 42	REGION 3		
66-1075	AUG 14				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1076	AUG 16				
	GEAR: OT,HYDR				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1077	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1078	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1079	AUG 16				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1080	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1081	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1082	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1083	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1084	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1085	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1086	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1087	AUG 16				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1088	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1089	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1090	AUG 16				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1091	AUG 17				
	GEAR: CT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66,1092	AUG 17				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1093	AUG 17				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1094	AUG 17				
	GEAR: OT				
STARVATION COVE		69 9 30	53.0	M	
66-0004		105 52 42	REGION 3		
66-1095	AUG 17				
	GEAR: CT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	49.0	M	19.0
66-0004		105 52 42	REGION 3		
66-1009	AUG 4				
	GEAR: HYDR				
STARVATION COVE		69 9 30	55.0	M	18.0
66-0004		105 52 42	REGION 3		
66-1009	AUG 5				
	GEAR: HYDR				
FERGUSON LAKE		69 26 0			
66-0005		106 5 0	REGION 3		
66-1096A	AUG 19				
	GEAR: PN				
WELLINGTON BAY		69 24 18			
66-0006		106 19 30	REGION 3		
66-1096B	AUG 19				
	GEAR: GN				
WELLINGTON BAY		69 24 42	60.0		
66-0007		106 10 12	REGION 3		
66-1096C	AUG 19				
	GEAR: HYDR				
WELLINGTON LAKE		69 25 0	61.0		
66-0008		105 9 0	REGION 3		
66-1096D	JUN 23				
	GEAR: HYDR				
STARVATION COVE		69 09 6			
66-0009		105 51 3	REGION 3		
66-1097	AUG 23				
	GEAR: OT				
CUMBERLAND SOUND		63 57 5			
66-2000		64 07 23	REGION 4		
66-B-1	AUG 26				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 6 42	10.0	26.0	M	
67-0001		105 2 30	REGION 3			
67-1001L-1-5	JUN 21-25					
	GEAR: JI,HYDR					
CAMBRIDGE BAY		69 6 15	50.0		M	
67-0002H		105 12 24	REGION 3			
67-1003	JUL 26					
	GEAR: HYDR					
CAMBRIDGE BAY		69 6 15	30.0		M	
67-0002		105 2 24	REGION 3			
67-1002L1,2	JUL 25					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 15	30.0		M	
67-0002		105 12 24	REGION 3			
67-1005L3	JUL 28					
	GEAR: GN,HYDR					
CAMBRIDGE BAY		69 6 15	30.0		M	
67-0002		105 12 24	REGION 3			
67-1006	JUL 29					
	GEAR: GN					
CAMBRIDGE BAY		69 6 15	30.0		M	
67-0002		105 12 24	REGION 3			
67-1009	AUG 4					
	GEAR: GN					
CAMBRIDGE BAY		69 6 15	20.0		M	
67-0002		105 12 24	REGION 3			
67-1010	SEP 18					
	GEAR: GN					
CAMBRIDGE BAY		69 6 15	20.0		M	
67-0002		105 12 24	REGION 3			
67-1010	SEP 23					
	GEAR: JI,GN					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 7 6	6.0	M	
67-0003		105 1 18	REGION 3		
67-1004	JUL 27				
	GEAR: RL				
CAMBRIDGE BAY		69 7 6	6.0	M	
67-0003		105 1 18	REGION 3		
67-1004	JUL 28				
	GEAR: GN				
CAMBRIDGE BAY		69 7 6	6.0	M	
67-0003		105 1 18	REGION 3		
67-1004	JUL 30				
	GEAR: HL				
CAMBRIDGE BAY		69 6 48	30.0	M	
67-0004		105 2 0	REGION 3		
67-1011	SEP 18				
	GEAR: GN				
CAMBRIDGE BAY		69 6 48	38.0	M	
67-0004H		105 1 42	REGION 3		
67-1007	AUG 1				
	GEAR: HYDR				
STARVATION COVE		69 9 30	50.0	SI	
67-0005		105 52 42	REGION 3		
67-1107	AUG 24				
	GEAR: HYDR				
STARVATION COVE		69 9 30	50.0	SI	
67-0005A		105 52 42	REGION 3		
67-1107	SEP 1				
	GEAR: HYDR				
STARVATION COVE		69 9 30	50.0	SI	
67-0005B		105 52 42	REGION 3		
67-1107	SEP 9				
	GEAR: HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 9 30	50.0	SI	
67-0005C		105 52 42	REGION 3		
67-1107	SEP 17				
	GEAR: HYDR				
CAMBRIDGE BAY		69 9 30	65.0	M	
67-0005D		105 52 42	REGION 3		
67-1008	AUG 2				
	GEAR: HYDR				
STARVATION COVE		69 9 30	50.0	SI	
67-0005E		105 52 42	REGION 3		
67-1107	AUG 17				
	GEAR: HYDR				
STARVATION COVE		69 8 36	50.0		
67-0006		105 53 0	REGION 3		
67-1104	JUL 29				
	GEAR: HYDR				
STARVATION COVE		69 8 36	50.0		
67-0006		105 53 0	REGION 3		
67-1101	JUL 2				
	GEAR: HYDR				
STARVATION COVE		69 8 36	50.0		
67-0006		105 53 0	REGION 3		
67-1102	JUL 8				
	GEAR: HYDR				
STARVATION COVE		69 8 0			
67-0007		105 57 0	REGION 3		
67-1103	JUL 16				
	GEAR: HYDR				
STARVATION COVE		69 10 0	54.0		
67-0008		105 59 48	REGION 3		
67-1105	JUL 16				
	GEAR: DR,GR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 10 0	40.0	M	
67-0009		105 51 0	REGION 3		
67-1141	NOV 23				
	GEAR: HYDR,GR				
STARVATION COVE		69 10 6	55.0 65.0	SI	
67-0010		105 50 42	REGION 3		
67-1129	AUG 20				
	GEAR: OT				
DEASE STRAIT		68 58 48	120.0	SI	
67-0011		106 27 48	REGION 3		
67-1108	AUG 18				
	GEAR: GR,DR				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1109	AUG 18				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1130	AUG 24				
	GEAR: OT				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1131	AUG 24				
	GEAR: OT				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1132	AUG 26				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1133	AUG 26				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1138	SEP 1				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1139	SEP 1				
	GEAR: OT				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1110	AUG 18				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1121-23	AUG 19				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 12	50.0	SI	
67-0012		105 50 42	REGION 3		
67-1124-28	AUG 20				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 54	10.0		
67-0013		105 50 42	REGION 3		
67-1140	SEP 7				
	GEAR: OT				
STARVATION COVE		69 10 54	3.6		
67-0013		105 50 42	REGION 3		
67-1111	AUG 19				
	GEAR: DR				
STARVATION COVE		69 10 54	4.0 90.0		
67-0013		105 50 42	REGION 3		
67-1112-20	AUG 19				
	GEAR: DR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE	69 9 18	1.0 6.0		
67-0014	106 0 18	REGION 3		
67-1134	AUG 26			
	GEAR: GN			
STARVATION COVE	69 10 42	11.0		
67-0015	105 50 0	REGION 3		
67-1135	AUG 27			
	GEAR: OT,HYDR			
STARVATION COVE	69 10 18	30.0		
67-0016	105 50 0	REGION 3		
67-1136	AUG 27			
	GEAR: OT,HYDR			
STARVATION COVE	69 8 42	58.0 71.0		
67-0017	105 47 0	REGION 3		
67-1137	AUG 27			
	GEAR: OT,HYDR			
WENTZEL LAKE	66 9 0			
67-0018	115 50 0	REGION 3		
67-0000	AUG 16,17			
	GEAR: GN			
PORT BURWELL	68 21 0			
67-0100	89 48 0	REGION 7		
67-0100	AUG 5-13			
	GEAR: TR			
KELLETT RIVER	68 21 0			
67-2000	89 48 0	REGION 4		
67-2000	AUG 19-24			
	GEAR: GN			
KUGARDJUK RIVER	68 32 0			
67-2001	88 47 0	REGION 4		
67-2001	AUG 19-24			
	GEAR: GN			

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
ARROWSMITH RIVER	68 23 0			
67-2002	90 17 0	REGION 4		
67-2002 AUG 19-24				
GEAR: GN				
BACK RIVER	66 15 0			
67-2003	96 7 0	REGION 3		
JUN-SEP				
GEAR: GN				
STARVATION COVE	69 8 6	53.0	M	9.0
68-0101	105 57 18	REGION 3		
68-101L1 JUL 1				
GEAR: HYDR				
STARVATION COVE	69 8 6	54.0	M	
68-0101	105 57 18	REGION 3		
68-101L2 JUL 5				
GEAR: HYDR				
STARVATION COVE	69 8 6	52.0	M	10.0
68-0101	105 57 18	REGION 3		
68-101L3 JUL 13				
GEAR: HYDR				
STARVATION COVE	69 8 6	50.0	M	
68-0101	105 57 18	REGION 3		
68-101L4 JUL 19				
GEAR: HYDR				
STARVATION COVE	69 8 6	50.0	M	8.0
68-0101	105 57 18	REGION 3		
68-101L5 JUL 26				
GEAR: HYDR				
STARVATION COVE	69 8 6	56.0	M	12.0
68-0101	105 57 18	REGION 3		
68-101L6 AUG 24				
GEAR: HYDR				
STARVATION COVE	69 8 6	40.0	M	
68-0101	105 57 18	REGION 3		
68-101L7 SEP 4				
GEAR: HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE 68-0102 68-102	JUL 30 GEAR: OT,HYDR	69 9 48 105 50 0	60.0 REGION 3	M	
STARVATION COVE 68-0103 68-103	JUL 30 GEAR: OT	69 10 12 105 50 18	40.0 REGION 3	M	
STARVATION COVE 68-0104 68-104	JUL 31 GEAR: OT	69 10 36 105 49 36	12.0 REGION 3	M	
STARVATION COVE 68-0105 68-105	AUG 1 GEAR: OT,HYDR	69 10 18 105 51 12	45.0 REGION 3	M	
STARVATION COVE 68-0106 68-106	AUG 1 GEAR: ST	69 9 30 105 51 12	REGION 3	M	
STARVATION COVE 68-0107 68-107L1	AUG 2 GEAR: HYDR	69 10 0 105 51 42	53.0 REGION 3	M	13.0
STARVATION COVE 68-0107 68-107L2	AUG 13 GEAR: HYDR	69 10 0 105 51 42	58.0 REGION 3	M	16.0
STARVATION COVE 68-0107 68-107L3	AUG 17 GEAR: HYDR	69 10 0 105 51 42	REGION 3	M	

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BATHURST INLET		68 15 0	102.0		
68-0108		108 55 0	REGION 3		
68-108	AUG 6				
	GEAR: HYDR				
BATHURST INLET		67 56 18	216.0		
68-0109		108 42 0	REGION 3		
68-109	AUG 6				
	GEAR: HYDR,PN				
BATHURST INLET		67 54 0	77.0	M	
68-0110		107 51 0	REGION 3		
68-110	AUG 6				
	GEAR: OT,HYDR				
BATHURST INLET		67 52 30	93.0	M	
68-0111		107 57 12	REGION 3		
68-111	AUG 6				
	GEAR: OT,HYDR				
BATHURST INLET		67 33 42	300.0		
68-0112		107 50 18	REGION 3		
68-112	AUG 7				
	GEAR: HYDR,PN,ST				
BATHURST INLET		67 41 24	200.0		
68-0113		108 49 24	REGION 3		
68-113	AUG 8				
	GEAR: HYDR,PN				
CAMBRIDGE BAY		69 5 54	93.0	M	12.0
68-0114		105 5 18	REGION 3		
68-114	AUG 12				
	GEAR: HYDR,PN				
CAMBRIDGE BAY		69 6 20	30.0	M	
68-0115		105 2 30	REGION 3		
68-115L1	AUG 12				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CAMBRIDGE BAY		69 6 20	35.0		
68-0115		105 2 30	REGION 3		
68-115L2	AUG 12				
	GEAR: GN				
CAMBRIDGE BAY		69 6 20	40.0		
68-0115		105 2 30	REGION 3		
68-115L3	AUG 12				
	GEAR: GN				
STARVATION COVE		69 9 42	58.0	M	
68-0116		105 49 42	REGION 3		
68-116	AUG 13				
	GEAR: OT				
FINLAYSON IS.		69 7 18	73.0	M	
68-0117		105 56 18	REGION 3		
68-117	AUG 14				
	GEAR: OT,HYDR				
STARVATION COVE		69 10 30	5.0 35.0		
68-0118		105 51 0	REGION 3		
68-118	AUG 20				
	GEAR: SE				
STARVATION COVE		69 9 48			
68-0119		106 0 15	REGION 3		
68-119L1	AUG 14				
	GEAR: SE				
STARVATION COVE		69 9 48			
68-0119		106 0 15	REGION 3		
68-119L2	SEP 1				
	GEAR: SE				
STARVATION COVE		69 9 51			
68-0123		106 0 27	REGION 3		
68-123	SEP 1				
	GEAR: GN				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE	69 9 24			
68-0125	106 0 18	REGION 3		
68-125 SEP 4				
GEAR: GN				
ALBERT EDWARD BAY	69 32 0			
69-2000	102 5 0	REGION 3		
69-2000 JUL 1-8				
GEAR: GN				
MINTO INLET	71 20 0			
69-2001	117 0 0	REGION 3		
69-2001 JUL 1-8				
GEAR: GN				
STARVATION COVE	69 10 6	54.0	M	
69-1002	105 51 30	REGION 3		
69-1002 AUG 9,23				
GEAR: OT				
STARVATION COVE	69 9 18	18.0 27.0	R	
69-1003	105 57 30	REGION 3		
69-1003 AUG 10				
GEAR: OT				
STARVATION COVE	69 10 6			
69-1004	105 51 30	REGION 3		
69-1004 AUG 10				
GEAR: OT				
FINLAYSON IS.	69 2 54	51.0		
69-1005	106 1 0	REGION 3		
69-1005 AUG 13				
GEAR: HYDR				
FINLAYSON IS.	69 0 48	80.0		
69-1006	106 4 24	REGION 3		
69-1006 AUG 13				
GEAR: HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FINLAYSON IS.	68 58 42	68.0			
69-1007	106 7 42	REGION 3			
69-1007 AUG 13					
GEAR: HYDR					
STARVATION COVE	69 6 30	68.0			
69-1008	105 59 30	REGION 3			
69-1008 AUG 14					
GEAR: DR					
STARVATION COVE	69 6 30	50.0			
69-1009	105 52 0	REGION 3			
69-1009 AUG 23					
GEAR: IK					
STAVATION COVE	69 6 30	47.0			
69-1010	105 52 0	REGION 3			
69-1010 AUG 24					
GEAR: CT					
STARVATION COVE	69 6 30	47.0			
69-1010	105 52 0	REGION 3			
69-1010 AUG 25					
GEAR: CT					
STARVATION COVE	69 6 30	47.0			
69-1010	105 52 0	REGION 3			
69-1010 AUG 26					
GEAR: HYDR,DR,OT,MT					
STARVATION COVE	69 6 30	47.0	70.0		
69-1010	105 52 0	REGION 3			
69-1010 AUG 23					
GEAR: IK					
STARVATION COVE	69 6 30	47.0			
69-1010	105 52 0	REGION 3			
69-1010 AUG 23					
GEAR: OT					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE	69 7 42	27.0		
69-1011	105 57 48	REGION 3		
69-1011	AUG 15			
	GEAR: HYDR			
STARVATION COVE	69 6 30	40.0	M,R	
69-1012	105 52 0	REGION 3		
69-1012	AUG 26			
	GEAR: CT			
STARVATION COVE	69 6 30	30.0	M,R	
69-1013	105 52 0	REGION 3		
69-1013	AUG 26			
	GEAR: CT			
STARVATION COVE	69 6 30	20.0		
69-1014	105 52 0	REGION 3		
69-1014	AUG 26			
	GEAR: CT			
STARVATION COVE	69 6 30	10.0		
69-1015	105 52 0	REGION 3		
69-1015	AUG 26			
	GEAR: CT,GR			
EAST WALKER BAY	68 8 0	16.5	M	
69-1016	108 20 0	REGION 3		
69-1016	AUG 30,31			
	GEAR: CT,GR			
EAST WALKER BAY	68 8 30	23.7		
69-1017	108 20 0	REGION 3		
69-1017	AUG 31			
	GEAR: HYDR			
MELVILLE SOUND	68 6 54	16.5		
69-1018	108 8 0	REGION 3		
69-1018	AUG 31			
	GEAR: CT,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CAPE CROKER		68 3 18	18.3	20.0		
69-1019		107 45 0	REGION 3			
69-1019	AUG 31					
	GEAR: OT,HYDR					
ELU INLET		68 17 30	27.0		M	
69-1022		106 25 30	REGION 3			
69-1022	SEP 1					
	GEAR: OT,HYDR					
ELU INLET		68 22 0	13.0		G,M	
69-1023		106 11 0	REGION 3			
69-1023	SEP 1					
	GEAR: OT					
ELU INLET		68 22 0	8.0	19.0		
69-1023		106 11 0	REGION 3			
69-1023	SEP 2					
	GEAR: HYDR					
BAY CHIMO		67 35 30	8.0	19.0		
69-1025		107 50 30	REGION 3			
69-1025	SEP 4					
	GEAR: HYDR					
BATHURST INLET		67 22 0				
69-1026		108 19 0	REGION 3			
69-1026	SEP 4					
	GEAR: HYDR					
CHAPMAN I.		67 44 0	82.0	200.0		
69-1027		108 52 30	REGION 3			
69-1027	SEP 6					
	GEAR: FN,HYDR					
KATER POINT		67 51 0	75.0			
69-1028		109 9 0	REGION 3			
69-1028	SEP 6					
	GEAR: HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CHAPMAN I.	67 43 30	0.0	9.5		
69-1029	108 55 0	REGION 3			
69-1029	SEP 6,7				
	GEAR: GN,PN,HYDR				
KUUJJUA RIVER	71 16 0				
69-1050	116 49 0	REGION 3			
69-1050	JUN 28-JUL 12				
	GEAR: GN,TA				
FROBISHER BAY	62 56 0				
70-0001	66 4 0	REGION 3			
70-1	AUG 17				
	GEAR: JI				
FROBISHER BAY	63 29 0	0.1		S	
70-0002	67 21 0	REGION 3			
70-2	AUG 15				
	GEAR: HA				
FROBISHER BAY	63 28 0	91.0		M	
70-0003	67 21 0	REGION 3			
70-3	AUG 15				
	GEAR: HYDR,MT				
FROBISHER BAY	63 41 45	60.4		S,M	
70-0004	68 30 30	REGION 3			
70-4	AUG 5				
	GEAR: IK				
FROBISHER BAY	63 40 0	68.0		M,C	
70-0005	68 26 0	REGION 3			
70-5	AUG 9				
	GEAR: CT				
FROBISHER BAY	63 40 0	68.0		M,C	
70-0005	68 26 0	REGION 3			
70-5	AUG 10				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		63 40 0	68.0		M,C	
70-0005		68 26 0	REGION 3			
70-5	AUG 11					
	GEAR: OT					
FROBISHER BAY		63 40 0	60.0	68.0	M,C	
70-0005		68 26 0	REGION 3			
70-5	AUG 7					
	GEAR: OT,DR					
FROBISHER BAY		63 40 0	49.0	68.0	M,C	
70-0005		68 26 0	REGION 3			
70-5	AUG 8					
	GEAR: OT					
FROBISHER BAY		63 28 0	13.0			
70-0006		67 21 0	REGION 3			
70-6	AUG 16					
	GEAR: HA					
CHASE ISLAND		63 10 0	237.9			
70-0007		67 0 0	REGION 3			
70-7	AUG 16					
	GEAR: OT					
FROBISHER BAY		62 59 0	18.3	23.8		
70-0008		66 51 0	REGION 3			
70-8	AUG 17					
	GEAR: DR					
PETER FORCE SOUND		62 59 30				
70-0009		65 55 0	REGION 3			
70-9	AUG 18					
	GEAR: DR					
FROBISHER BAY		62 42 0	24.7			
70-0010		65 30 0	REGION 3			
70-10	AUG 19					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		62 44 0	56.7		GR	
70-0011		65 35 0	REGION 3			
70-11	AUG 20					
	GEAR: OT,DR					
FROBISHER BAY		62 50 0	256.2			
70-0012		66 35 0	REGION 3			
70-12	AUG 21					
	GEAR: IK,DR					
FROBISHER BAY		62 50 0				
70-0012		66 35 0	REGION 3			
70-12	AUG 22					
	GEAR: OT					
WATT'S BAY		62 42 0	384.3	431.9		
70-0013		66 46 0	REGION 3			
70-13	AUG 22					
	GEAR: OT					
YORK SOUND		62 27 0	109.8	155.5		
70-0014		66 23 0	REGION 3			
70-14	AUG 24					
	GEAR: DR					
PETER FORCE SOUND		62 26 0	461.2			
70-0015		66 20 0	REGION 3			
70-0015	AUG 24					
	GEAR: IK					
FROBISHER BAY		62 24 0	484.9			
70-0016		66 20 0	REGION 3			
70-16	AUG 24					
	GEAR: IK					
FROBISHER BAY		62 26 0				
70-0017		66 39 0	REGION 3			
70-17	AUG 24					
	GEAR: JI					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		62 41 0	91.5			
70-0018		65 44 0	REGION 3			
70-18	AUG 25					
	GEAR: OT					
FROBISHER BAY		62 43 0	27.4			
70-0019		65 19 0	REGION 3			
70-19	AUG 26					
	GEAR: OT					
HIDDEN BAY		63 9 30				
70-0020		68 7 0	REGION 3			
70-20	AUG 27					
	GEAR: OT					
STARVATION COVE		69 6 0	7.5	11.0		
70-1001		105 27 0	REGION 3			
70-1001	AUG 13					
	GEAR: OT					
STARVATION COVE		69 10 24	14.6	18.3		
70-1002		105 53 6	REGION 3			
70-1002	AUG 13					
	GEAR: OT					
STARVATION COVE		69 9 18	42.0	46.0		
70-1003A		105 53 54	REGION 3			
70-1003	AUG 13					
	GEAR: OT					
STARVATION COVE		69 7 0	46.0			
70-1003B		105 53 54	REGION 3			
70-1003	AUG 14					
	GEAR: GR					
STARVATION COVE		69 7 0	4.0	5.5		
70-1004		105 32 0	REGION 3			
70-1004	AUG 14					
	GEAR: OT					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE 70-1005 70-1005 AUG 14 GEAR: OT	69 10 3 105 52 54	26.0 31.0 REGION 3		
STARVATION COVE 70-1006 70-1006 AUG 14 GEAR: OT,GR,HYDR	69 6 6 105 52 12	59.0 66.0 REGION 3		
STARVATION COVE 70-1007 70-1007 AUG 20 GEAR: IK	67 53 48 111 52 36	165.0 REGION 3		
STARVATION COVE 70-1008 70-1008 AUG 20 GEAR: IK,HYDR	67 52 12 112 8 24	128.0 REGION 3		
STARVATION COVE 70-1008H 70-1008 AUG 20 GEAR: HYDR	67 52 12 112 2 24	230.0 REGION 3		
STARVATION COVE 70-1009 70-1009 AUG 21 GEAR: IK	67 55 15 114 58 0	10.0 REGION 3		
STARVATION COVE 70-1010 70-1010 AUG 21 GEAR: IK	67 58 6 114 53 0	REGION 3		
STARVATION COVE 70-1011 70-1011 AUG 21 GEAR: IK	68 2 18 114 53 0	62.0 REGION 3		

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
STARVATION COVE		68 0 0	2.0 4.0		
70-1012		114 53 0	REGION 3		
70-1012	AUG 21				
	GEAR: IK				
TUKTOYAKTUK		69 24 40	15.0 26.0	M	
70-1013		132 58 36	REGION 2		
70-1013	SEE 1				
	GEAR: OT				
CAMBRIDGE BAY		69 6 20		M	
70-2001		105 2 12	REGION 3		
70-2001	MAR 28				
	GEAR: SP				
AMADJUAK RIVER		65 00 0			
70-3000		71 08 0	REGION 4		
70-0000	MAY-OCT				
	GEAR: GN				
TUKTOYAKTUK HBR.		69 24 36	21.0	M	
71-0001		132 58 36	REGION 2		
01-01-01	JUL 17				
	GEAR: OT,GR				
MACKENZIE BAY		69 49 18	9.1	M	1.75
71-0002		132 41 30	REGION 2		
01-1-01	JUL 18				
	GEAR: OT,GR,HYDR				
MACKENZIE BAY		69 49 18	9.1	M	1.75
71-0002		132 41 30	REGION 2		
01-1-02	JUL 18				
	GEAR: OT				
MACKENZIE BAY		69 58 24	17.3	M	2.0
71-0003		132 57 0	REGION 2		
01-1-03	JUL 18				
	GEAR: OT,GR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MACKENZIE BAY		69 58 24	17.3	M	2.0
71-0003		132 57 0	REGION 2		
01-1-04	JUL 18				
	GEAR: CT				
MACKENZIE BAY		69 58 24	17.3	M	2.0
71-0003		132 57 0	REGION 2		
01-1-05	JUL 18				
	GEAR: CT				
MACKENZIE BAY		69 58 24	17.3	M	2.0
71-0003		132 57 0	REGION 2		
01-1-06	JUL 18				
	GEAR: CT				
MACKENZIE BAY		70 16 0	32.9	M	8.0
71-0004		131 40 0	REGION 2		
01-1-01	JUL 19				
	GEAR: CT,GR				
MACKENZIE BAY		70 16 0	34.8	M	8.0
71-0004		131 40 0	REGION 2		
01-1-02	JUL 19				
	GEAR: CT				
MACKENZIE BAY		70 13 12	17.4	M	
71-0005A		131 6 0	REGION 2		
01-1-03	JUL 19				
	GEAR: CT,GR				
MACKENZIE BAY		70 13 12	17.4	M	
71-0005A		131 6 0	REGION 2		
01-1-04	JUL 19				
	GEAR: CT				
ESKIMO LAKES		70 13 12	17.4	M	
71-0005A		131 6 0	REGION 2		
01-1-05	JUL 19				
	GEAR: CT				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES	69 33 0			S	
71-0005B	131 7 0	REGION 2			
01-1-01	JUL 22				
	GEAR: GR				
ESKIMO LAKES	69 33 0	18.0	23.8	M	4.3
71-0006	131 7 18	REGION 2			
01-1-01	JUL 23				
	GEAR: OT,GR,HYDR				
ESKIMO LAKES	69 34 36	2.8		S,M	
71-0007	131 12 36	REGION 2			
01-1-03	JUL 23				
	GEAR: OT,GR,HYDR				
ESKIMO LAKES	69 33 30	8.0		M	4.7
71-0008	131 29 0	REGION 2			
01-1-01	JUL 24				
	GEAR: OT,HYDR				
ESKIMO LAKES	69 33 30	8.0		M	4.7
71-0008	131 29 0	REGION 2			
01-1-02	JUL 24				
	GEAR: OT,HYDR				
ESKIMO LAKES	69 34 0	0.5	10.0		
71-0009	131 32 30	REGION 2			
01-1-01	JUL 25				
	GEAR: GN				
ESKIMO LAKES	69 31 12	78.0		M	4.75
71-0010	131 34 30	REGION 2			
01-1-02	JUL 25				
	GEAR: GR,HYDR				
ESKIMO LAKES	69 27 12	6.0		M	
71-0011	131 58 30	REGION 2			
01-1-03	JUL 25				
	GEAR: OT				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
ESKIMO LAKES	69 27 12	6.0	M	
71-0011	131 58 30	REGION 2		
01-1-04	JUL 25			
	GEAR: GT			
ESKIMO LAKES	69 34 48	23.0	M	
71-0012	131 15 0	REGION 2		
01-1-01	JUL 26			
	GEAR: GT			
ESKIMO LAKES	69 31 24	27.4	M	4.75
71-0013	131 10 24	REGION 2		
01-1-02	JUL 26			
	GEAR: GT,HYDR			
ESKIMO LAKES	69 27 48	35.0	M	
71-0014	131 6 24	REGION 2		
01-1-03	JUL 26			
	GEAR: GT,GR,HYDR			
ESKIMO LAKES	69 29 0	0.0 5.5	GR,M	
71-0015	131 21 30	REGION 2		
01-1-01	JUL 27			
	GEAR: GN			
"THUMB LAKE"	69 25 36	53.0	M	
71-0016H	130 55 0	REGION 2		
01-1-04	SEP 1			
	GEAR: HYDR			
"THUMB LAKE"	69 25 36	16.0 22.0		
71-0016	130 55 0	REGION 2		
01-1-01	JUL 28			
	GEAR: GT			
"THUMB LAKE"	69 25 36	18.4	M	1.75
71-0016	130 55 0	REGION 2		
01-1-08	AUG 2			
	GEAR: GT			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
"THUMB LAKE"		69 25 36	18.0	22.0		
71-0016		130 55 0	REGION 2			
01-1-01	AUG 4					
	GEAR: OT,GR					
"THUMB LAKE"		69 25 36	16.0	18.0		
71-0016		130 55 0	REGION 2			
01-1-02	AUG 4					
	GEAR: OT					
"THUMB LAKE"		69 25 36	16.0	18.0		
71-0016		130 55 0	REGION 2			
01-1-03	AUG 4					
	GEAR: OT					
"THUMB LAKE"		69 25 36	18.0			
71-0016		130 55 0	REGION 2			
01-1-04	AUG 4					
	GEAR: OT					
"THUMB LAKE"		69 25 36	18.0	27.0		
71-0016		130 55 0	REGION 2			
01-1-05	AUG 4					
	GEAR: OT					
"THUMB LAKE"		69 25 36	27.0			
71-0016		130 55 0	REGION 2			
01-1-06	AUG 4					
	GEAR: GR					
"THUMB LAKE"		69 25 36	27.0	46.0		1.75
71-0016		130 55 0	REGION 2			
01-1-07	AUG 4					
	GEAR: OT,HYDR					
"THUMB LAKE"		69 25 36	53.0		M	
71-0016		130 55 0	REGION 2			
01-1-01	SEP 1					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
"THUMB LAKE" 71-0016 01-1-02	SEP 1 GEAR: OT	69 25 36 130 55 0	53.0 REGION 2		M	
"THUMB LAKE" 71-0016 01-1-02	JUL 28 GEAR: OT	69 25 36 130 55 0	16.0 REGION 2	24.0		
"THUMB LAKE" 71-0016 01-1-03	SEP 1 GEAR: OT	69 25 36 130 55 0	53.0 REGION 2		M	
"THUMB LAKE" 71-0016 01-1-01	AUG 2 GEAR: OT,HYDR	69 25 36 130 55 0	18.4 REGION 2		M	1.8
"THUMB LAKE" 71-0016 01-1-02	AUG 2 GEAR: OT	69 25 36 130 55 0	18.4 REGION 2		M	1.8
"THUMB LAKE" 71-0016 01-1-03	AUG 2 GEAR: OT	69 25 36 130 55 0	18.4 REGION 2		M	1.8
"THUMB LAKE" 71-0016 01-1-04	AUG 2 GEAR: OT	69 25 36 130 55 0	18.4 REGION 2		M	1.8
"THUMB LAKE" 71-0016 01-1-05	AUG 2 GEAR: OT	69 25 36 130 55 0	18.4 REGION 2		M	1.8

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
"THUMB LAKE"		69 25 36	18.4	M	1.8
71-0016		130 55 0	REGION 2		
01-1-06	AUG 2				
	GEAR: OT				
"THUMB LAKE"		69 25 36	18.4	M,GR	1.75
71-0016		130 55 0	REGION 2		
01-1-07	AUG 2				
	GEAR: OT,HYDR				
KUGALUK RIVER		69 19 30	0.3 2.0	S,M,SI	0.9
71-0017		130 54 30	REGION 2		
01-1-01	JUL 29				
	GEAR: GN,GR,HYDR				
KUGALUK RIVER		69 19 30	0.3 2.0	S,M,SI	0.9
71-0017		130 54 30	REGION 2		
01-1-02	JUL 29				
	GEAR: DR,HYDR				
LIVERPOOL BAY		69 49 12	16.5	M	
71-0018		130 20 0	REGION 2		
01-1-01	JUL 30				
	GEAR: GN,DR,HYDR				
LIVERPOOL BAY		69 49 12		M,S	
71-0018		130 20 0	REGION 2		
01-1-01	AUG 9				
	GEAR: GN				
LIVERPOOL BAY		69 46 30	10.0	M,S	
71-0019		130 19 0	REGION 2		
01-1-02	JUL 30				
	GEAR: OT				
LIVERPOOL BAY		69 46 30	10.0	M,S	
71-0019		130 19 0	REGION 2		
01-1-03	JUL 30				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 46 30	10.0		M,S	
71-0019		130 19 0	REGION 2			
01-1-04	JUL 30					
	GEAR: OT,HYDR					
ESKIMO LAKES		69 34 12	3.0		S	
71-0020		131 16 36	REGION 2			
01-1-01	JUI 31					
	GEAR: SE					
"THUMB LAKE"		69 26 18	0.0	2.0	M,S	
71-0021		130 55 54	REGION 2			
01-1-01	AUG 5					
	GEAR: GN					
LIVERPOOL BAY		69 41 42	7.0		S	
71-0022		130 14 0	REGION 2			
01-1-01	AUG 6					
	GEAR: OT					
LIVERPOOL BAY		69 42 54	9.8	10.0	S,M	
71-0023		130 16 30	REGION 2			
01-1-02	AUG 6					
	GEAR: OT					
LIVERPOOL BAY		69 42 54	9.8	10.0	S,M	
71-0023		130 16 30	REGION 2			
01-1-03	AUG 6					
	GEAR: OT					
LIVERPOOL BAY		69 43 42	11.5		M,S	2.7
71-0024		130 22 0	REGION 2			
01-1-04	AUG 6					
	GEAR: OT,HYDR					
LIVERPOOL BAY		69 43 42	11.5		M,S	2.7
71-0024		130 22 0	REGION 2			
01-1-05	AUG 6					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 45 0	11.5		M	2.6
71-0025		130 25 30	REGION 2			
01-1-06	AUG 6					
	GEAR: CT					
LIVERPOOL BAY		69 45 42	5.5		M	
71-0026		130 28 0	REGION 2			
01-1-07	AUG 6					
	GEAR: CT					
LIVERPOOL BAY		69 48 54	7.0		S	
71-0027		130 11 24	REGION 2			
01-1-01	AUG 7					
	GEAR: CT					
LIVERPOOL BAY		69 50 42	15.0		M,S	2.5
71-0028		129 36 6	REGION 2			
01-1-02	AUG 7					
	GEAR: CT,HYDR					
LIVERPOOL BAY		69 52 42	11.0		M,S	
71-0029		129 37 6	REGION 2			
01-1-03	AUG 7					
	GEAR: CT					
LIVERPOOL BAY		69 54 36	8.0	12.0	M,S	
71-0030		129 40 18	REGION 2			
01-1-04	AUG 7					
	GEAR: CT					
LIVERPOOL BAY		69 56 42	6.0		S	1.75
71-0031		129 42 18	REGION 2			
01-1-05	AUG 7					
	GEAR: CT,HYDR					
LIVERPOOL BAY		69 48 6	7.3		M,S	
71-0032		130 20 0	REGION 2			
01-1-06	AUG 7					
	GEAR: CT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 48 30			
71-0033		130 18 18	REGION 2		
01-1-01	AUG 8				
	GEAR: GN				
LIVERPOOL BAY		69 49 12	17.5	M,S	2.8
71-0035		130 20 0	REGION 2		
01-1-02	AUG 9				
	GEAR: HYDR				
LIVERPOOL BAY		69 40 48	4.0	S	1.7
71-0036		130 35 0	REGION 2		
01-1-03	AUG 9				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 40 24	9.0	S,M	
71-0037		130 35 0	REGION 2		
01-1-04	AUG 9				
	GEAR: OT				
LIVERPOOL BAY		69 40 24	9.0	S,M	
71-0037		130 35 0	REGION 2		
01-1-05	AUG 9				
	GEAR: OT				
LIVERPOOL BAY		69 43 48	9.5	M,S	1.4
71-0038		130 27 54	REGION 2		
01-1-06	AUG 9				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 41 24	9.1	M,S	
71-0039		130 28 6	REGION 2		
01-1-07	AUG 9				
	GEAR: OT				
LIVERPOOL BAY		69 41 6	11.0	M,S	
71-0040		130 24 6	REGION 2		
01-1-08	AUG 9				
	GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY 71-0041 01-1-09	AUG 9 GEAR: OT	69 40 6 130 23 6	7.0 REGION 2	M,S	1.0
LIVERPOOL BAY 71-0042 01-1-10	AUG 9 GEAR: OT	69 40 30 130 22 0	5.5 REGION 2	M	1.0
LIVERPOOL BAY 71-0043 01-1-01	SEE 4 GEAR: OT	69 47 12 130 19 36	5.5 REGION 2		
LIVERPOOL BAY 71-0043 01-1-02	SEE 4 GEAR: OT	69 47 12 130 19 36	5.5 REGION 2	M	
LIVERPOOL BAY 71-0043 01-1-03	SEE 4 GEAR: OT	69 47 12 130 19 36	5.5 REGION 2		
TUKTOYAKTUK HBR. 71-0044 01-1-01	SEE 6 GEAR: OT	69 24 48 132 59 0	REGION 2		
"THUMB LAKE" 71-0201 02-1-01	AUG 15 GEAR: OT	69 24 45 130 56 0	14.6 REGION 2	S	
"THUMB LAKE" 71-0201 02-1-02	AUG 15 GEAR: OT	69 24 45 130 56 0	14.6 REGION 2	S	

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
"THUMB LAKE"		69 24 45	14.6		S	
71-0201		130 56 0	REGION 2			
02-1-03	AUG 15					
	GEAR: OT					
"THUMB LAKE"		69 24 15	12.8		S	
71-0202		130 56 20	REGION 2			
02-1-04	AUG 15					
	GEAR: OT					
"THUMB LAKE"		69 24 25	7.3		S	
71-0203		130 55 25	REGION 2			
02-1-01	AUG 16					
	GEAR: OT					
"THUMB LAKE"		69 24 25	9.0	14.0	S	
71-0203		130 55 25	REGION 2			
02-1-02	AUG 16					
	GEAR: OT					
"THUMB LAKE"		69 24 25	7.0	13.0	S	0.7
71-0203		130 55 25	REGION 2			
02-1-04	AUG 16					
	GEAR: OT,HYDR					
"THUMB LAKE"		69 24 40	12.8		S	
71-0204		130 55 40	REGION 2			
02-1-03	AUG 16					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	5.5		M	
72-0001		130 20 0	REGION 2			
06-1-01A	AUG 16					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	5.5		M	
72-0001		130 20 0	REGION 2			
06-1-02B	AUG 16					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 48 0	4.0	5.5	M	
72-0001		130 20 0	REGION 2			
06-1-01E	AUG 17					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	5.5		M,S	
72-0001		130 20 0	REGION 2			
06-1-04H	AUG 17					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	5.5		M,S	
72-0001		130 20 0	REGION 2			
06-1-05I	AUG 17					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	7.5		M,S	
72-0001		130 20 0	REGION 2			
06-1-06J	AUG 17					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	4.5		M,S	
72-0001		130 20 0	REGION 2			
06-1-07K	AUG 17					
	GEAR: OT					
LIVERPOOL BAY		69 48 0	5.5		M,S	3.0
72-0001		130 20 0	REGION 2			
06-1-08L	AUG 17					
	GEAR: OT,HYDR					
LIVERPOOL BAY		69 44 36	9.1		M	
72-0002		130 18 0	REGION 2			
06-1-03C	AUG 16					
	GEAR: OT					
LIVERPOOL BAY		69 44 36	9.1		M	
72-0002		130 18 0	REGION 2			
06-1-04D	AUG 16					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 44 48	8.5	M	
72-0003		129 57 18	REGION 2		
06-1-02F	AUG 17				
	GEAR: OT				
LIVERPOOL BAY		69 44 48	6.5	CL,M	
72-0003		129 57 18	REGION 2		
06-1-03G	AUG 17				
	GEAR: OT				
LIVERPOOL BAY		69 50 30	5.5		
72-0004		130 11 0	REGION 2		
06-1-01M	AUG 18				
	GEAR: OT				
LIVERPOOL BAY		69 50 30	5.5		3.4
72-0004		130 11 0	REGION 2		
06-1-02M	AUG 18				
	GEAR: OT,HYDR				
"THUMB LAKE"		69 25 36			
72-0005		130 55 0	REGION 2		
72-0005	SEE 1				
	GEAR: GN				
KUGMALLIT BAY		69 34 30	2.0	S	
73-0001		133 0 0	REGION 2		
73-001L1-L4	JUL 18-19				
	GEAR: GN				
KUGMALLIT BAY		69 35 0	5.0	M,S	0.3
73-0002		133 4 30	REGION 2		
73-002L5-L9	JUL 21				
	GEAR: GN,HYDR				
KUGMALLIT BAY		69 35 0	5.0	M	
73-0002		133 4 30	REGION 2		
73-002L44-48	AUG 25				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY	69 36 0	4.0	M	0.3
73-0003	133 9 30	REGION 2		
73-003L10-14 JUL 23-24				
GEAR: GN,HYDR				
KUGMALLIT BAY	69 36 0	4.0	M	
73-0003	133 9 42	REGION 2		
73-003L54-58 SEE 2				
GEAR: GN,HYDR				
KUGMALLIT BAY	69 34 10	4.0	M	0.3
73-0004	133 15 0	REGION 2		
73-004L15-19 JUL 25				
GEAR: GN,HYDR				
KUGMALLIT BAY	69 34 10	4.0	M	
73-0004	133 15 0	REGION 2		
73-004L59-62 SEE 5				
GEAR: GN,HYDR				
KUGMALLIT BAY	69 31 24	4.0	M	0.3
73-0005	133 22 40	REGION 2		
73-005L20-23 JUL 26				
GEAR: GN,HYDR				
KUGMALLIT BAY	69 45 18	7.0	M	
73-0006	132 37 0	REGION 2		
73-006L24-27 AUG 2				
GEAR: GN				
KUGMALLIT BAY	69 40 50	5.0 7.0	M	0.6
73-0007	132 54 0	REGION 2		
73-007L29-31 AUG 6-8				
GEAR: GN,HYDR				
KUGMALLIT BAY	69 42 30	6.0	M	0.6
73-0008	132 57 0	REGION 2		
73-008L39-42 AUG 20				
GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
KUGHALLIT BAY	69 44 15	8.0		M	
73-0009	132 5 54	REGION 2			0.6
73-009L49-50 SEP 1					
GEAR: GN,HYDR					
KUGHALLIT BAY	69 38 0	6.5		M	
73-0010	133 2 30	REGION 2			0.45
73-010L34-36 AUG 17					
GEAR: GN,HDR					
KUGHALLIT BAY	69 40 0	6.0		M	
73-0011	133 7 0	REGION 2			0.7
73-011L64-67 SEP 5					
GEAR: GN,HYDR					
KUGHALLIT BAY	69 33 0	5.5	6.0	M	
73-0012	133 11 0	REGION 2			
73-012,3,4 JUL 15					
GEAR: OT					
KUGHALLIT BAY	69 33 6	6.4		M,S	
73-0013	133 1 12	REGION 2			
73-015 JUL 25					
GEAR: OT					
KUGHALLIT BAY	69 33 6	5.5	6.4	M,S	
73-0014	133 3 6	REGION 2			
73-016,017 JUL 25					
GEAR: OT					
KUGHALLIT BAY	69 33 24	7.3		M,S	0.3
73-0015A	133 4 24	REGION 2			
73-018 JUL 25					
GEAR: OT,HYDR					
KUGHALLIT BAY	69 35 30	5.0			
73-0015B	133 4 30	REGION 2			
73-018 JUL 25					
GEAR: HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
MACKENZIE BAY		69 47 0	9.0		M	0.3
73-0016		132 40 0	REGION 2			
73-019	AUG 20					
	GEAR: OT,HYDR					
MACKENZIE BAY		69 45 0	8.5		M	0.2
73-0017		132 35 0	REGION 2			
73-020	AUG 2					
	GEAR: OT,HYDR					
MACKENZIE BAY		69 19 0	1.8	2.7	S	
73-0018		133 54 0	REGION 2			
73-018	JUL 13					
	GEAR: GN					
TUKTOYAKTUK HBR.		69 24 0	7.3			
73-0019		132 58 42	REGION 2			
73-019	JUL 20					
	GEAR: OT					
TUKTOYAKTUK HBR.		69 24 12	11.5		M,GR	0.3
73-0020		132 59 42	REGION 2			
73-020	JUL 20					
	GEAR: OT,HYDR					
TUKTOYAKTUK HBR.		69 23 36	11.0			
73-0021		132 59 42	REGION 2			
73-021	JUL 20					
	GEAR: OT					
MACKENZIE BAY		70 13 0	14.0		M	2.0
73-0022		130 54 0	REGION 2			
73-022	AUG 3					
	GEAR: OT,HYDR					
MACKENZIE BAY		70 11 0	8.0		M	2.0
73-0023		130 54 0	REGION 2			
73-023	AUG 3					
	GEAR: OT,HYDR					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
"THUMB LAKE"		69 27 0	17.0		M,S	2.0
73-0024		130 55 0	REGION 2			
73-024T1	AUG 18					
	GEAR: GT,HYDR					
"THUMB LAKE"		69 27 0	20.0		M,S	
73-0024		130 56 0	REGION 2			
73-024T2	AUG 22					
	GEAR: GT					
"THUMB LAKE"		69 27 0	46.0			
73-0024		130 55 0	REGION 2			
73-024T3	AUG 22					
	GEAR: GT					
"THUMB LAKE"		69 28 0	19.0	57.0		
73-0025A		130 55 0	REGION 2			
73-025AT1	AUG 18					
	GEAR: GT					
"THUMB LAKE"		69 28 0	13.0			
73-0025B		130 53 0	REGION 2			
73-025BT2	AUG 18					
	GEAR: GT					
"THUMB LAKE"		69 29 0	33.0			
73-0026		130 55 0	REGION 2			
73-026T1	AUG 18					
	GEAR: GT					
"THUMB LAKE"		69 29 0	36.0			
73-0026		130 57 0	REGION 2			
73-026T2	AUG 22					
	GEAR: GT					
"THUMB LAKE"		69 29 0	26.0			
73-0026		130 55 0	REGION 2			
73-026T3	AUG 22					
	GEAR: GT					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY 73-0027 73-027T1,T2	69 48 30 129 45 0 AUG 19 GEAR: OT,HYDR	14.6 REGION 2	M,S	2.5
LIVERPOOL BAY 73-0028 73-028T1,T2	69 49 0 130 9 0 AUG 19 GEAR: OT,HYDR	7.3 REGION 2	M	1.5
LIVERPOOL BAY 73-0029 73-029T1,T2	69 48 0 130 5 0 AUG 19 GEAR: OT	9.0 REGION 2	M	
LIVERPOOL BAY 73-0030 73-030	69 40 0 130 38 0 AUG 23 GEAR: OT,HYDR	9.0 REGION 2	M	2.0
LIVERPOOL BAY 73-0031 73-031T1,T2	69 37 0 130 34 0 AUG 23 GEAR: OT,HYDR	5.5 REGION 2	M	2.0
LIVERPOOL BAY 73-0032 73-032T1,T2	69 36 0 130 29 0 AUG 23 GEAR: OT	8.0 REGION 2	M	
LIVERPOOL BAY 73-0033 73-033T1,T2	69 35 0 130 29 0 AUG 23 GEAR: OT,HYDR	8.0 REGION 2	M	1.0
LIVERPOOL BAY 73-0034 73-034T1,T2	69 37 0 130 30 0 AUG 23 GEAR: OT	6.0 REGION 2	M	

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY	69 41 0	0.0	2.0	S	
73-0035	130 36 0	REGION 2			
73-035 AUG 23					
GEAR: GN,HYDR					
LIVERPOOL BAY	69 49 0	1.8	2.5	M,S	
73-0036	130 18 0	REGION 2			
73-036 AUG 21					
GEAR: GN					
"THUMB LAKE"	69 27 0				
73-0037	130 50 0	REGION 2			
73-037 AUG 13-15					
GEAR: GN					
LA GRANDE RIVER	53 48 0				
73-LG00	78 57 30	REGION 6			
73-LG JUN-OCT					
GEAR: GN,BS,WT,DR,GR					
TUKTOYAKTUK HBR.	69 25 42				
74-0001	132 59 36	REGION 2			
74-001 JUN 27					
GEAR: GN					
TUKTOYAKTUK HBR.	69 26 48				
74-0002	133 2 12	REGION 2			
74-002 JUL 4-7					
GEAR: GN					
TUKTOYAKTUK HBR.	69 26 24				
74-0003	133 5 0	REGION 2			
74-003 JUL 17-28					
GEAR: OT					
TUKTOYAKTUK HBR.	69 26 6				
74-0004	133 0 18	REGION 2			
74-004 JUL 28-29					
GEAR: SN					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
TUKTOYAKTUK HBR.	69 26 6	10.0		0.3
74-0004	133 0 18	REGION 2		
74-004	JUL 28-29			
	GEAR: CT,HYDR			
TUKTOYAKTUK HBR.	69 25 54			
74-0005	132 58 24	REGION 2		
74-005	JUL 30			
	GEAR: FN			
TUKTOYAKTUK HBR.	69 25 30			
74-0006	132 59 36	REGION 2		
74-006	AUG 21			
	GEAR: FN			
TUKTOYAKTUK HBR.	69 25 0			
74-0007	132 58 24	REGION 2		
74-007	AUG 21			
	GEAR: FN			
TUKTOYAKTUK HBR.	69 24 48			
74-0008	132 58 36	REGION 2		
74-008	AUG 21			
	GEAR: FN			
TUKTOYAKTUK HBR.	69 24 18			
74-0009	132 59 18	REGION 2		
74-009	AUG 21			
	GEAR: FN			
TUKTOYAKTUK HBR.	69 26 36			0.12
74-0010	132 59 0	REGION 2		
74-A009	AUG 24-29			
	GEAR: FN,GN,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
TUKTOYAKTUK HBR.		69 26 36			
74-0011		132 58 18	REGION 2		
74-A010	AUG 31				
	GEAR: GN				
KUGMALLIT BAY		69 33 57	5.4	S,M	0.25
74-0012		133 6 20	REGION 2		
74-001	JUL 17				
	GEAR: GN,HYDR				
KUGMALLIT BAY		69 33 57			
74-0012		133 6 20	REGION 2		
74-001	DEC 1				
	GEAR: GN,HYDR				
KUGMALLIT BAY		69 33 57			
74-0012		133 6 20	REGION 2		
74-001	DEC 2				
	GEAR: GN				
KUGMALLIT BAY		69 33 33	2.0	M,S	0.2
74-0013		132 59 36	REGION 2		
74-S-001	JUL 22				
	GEAR: SE,PN,HYDR				
KUGMALLIT BAY		69 33 33	1.5	M,S	
74-0013		132 59 36	REGION 2		
74-S-001	AUG 5				
	GEAR: SE,PN,HYDR				
KUGMALLIT BAY		69 33 47	0.8	S	
74-0014		133 0 24	REGION 2		
74-S-002	JUL 24				
	GEAR: SE				
KUGMALLIT BAY		69 33 54			
74-0015		133 0 24	REGION 2		
74-S-003	JUL 24				
	GEAR: SE				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY	69 34 8	5.0	M	0.3
74-0016	133 11 39	REGION 2		
74-002	JUL 27			
	GEAR: GN,HYDR			
KUGMALLIT BAY	69 34 33	2.0	S	0.3
74-0017	133 0 21	REGION 2		
74-S-004	JUL 29			
	GEAR: SE,HYDR			
MACKENZIE BAY	69 36 6	0.5	S	0.3
74-0018	132 59 6	REGION 2		
74-S-005	JUL 29			
	GEAR: SE,HYDR			
KUGMALLIT BAY	69 36 21	1.0	S	0.3
74-0019	132 58 18	REGION 2		
74-S-006	JUL 29-30			
	GEAR: SE,HYDR			
KUGMALLIT BAY	69 41 0	4.3	S	0.3
74-0020	132 48 40	REGION 2		
74-003	JUL 31			
	GEAR: GN,PN,HYDR			
KUGMALLIT BAY	69 43 34	1.0	S,M,CL	
74-0021	132 33 40	REGION 2		
74-S-007	AUG 15			
	GEAR: SE,PN,HYDR			
KUGMALLIT BAY	69 43 40	2.5		
74-0022	132 28 15	REGION 2		
74-S-008	AUG 20			
	GEAR: SE			
HUTCHISON BAY	69 45 45	0.8	S	
74-0023	132 13 30	REGION 2		
74-S-009	AUG 21			
	GEAR: SE,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUTCHISON BAY		69 45 10	0.8	S	
74-0024		132 13 30	REGION 2		
74-S-010	AUG 21				
	GEAR: SE,HYDR				
MACKENZIE BAY		69 58 30	0.8	S	0.75
74-0025		131 18 21	REGION 2		
74-S-011	AUG 26				
	GEAR: SE,HYDR				
MACKENZIE BAY		69 52 40	3.3	S,M	0.4
74-0026		131 36 40	REGION 2		
74-004	AUG 27				
	GEAR: GN,HYDR				
MACKENZIE BAY		69 58 40	7.1	M	0.9
74-0027		131 30 30	REGION 2		
74-005	AUG 30				
	GEAR: GN				
MACKENZIE BAY		69 51 50	0.8		0.5
74-0028		131 36 30	REGION 2		
74-S-012	AUG 31				
	GEAR: SE				
MACKENZIE BAY		69 38 4	2.2	M	0.1
74-0029		132 50 54	REGION 2		
74-006	SEE 6				
	GEAR: GN,PN,HYDR				
MACKENZIE BAY		69 38 29	1.3	M	0.6
74-0030		132 50 56	REGION 2		
74-S-013	SEE 7				
	GEAR: SE,HYDR				
MACKENZIE BAY		69 42 0	35.0 48.0		
74-0031		137 28 0	REGION 2		
74-001	AUG 11				
	GEAR: PN,IK				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
MACKENZIE BAY		69 45 0	30.0			
74-0032		137 0 0	REGION 2			
74-002	AUG 12					
	GEAR: PN					
MACKENZIE BAY		70 7 0	30.0	35.0		
74-0033		134 38 0	REGION 2			
74-003	AUG 14					
	GEAR: PN,IK					
BEAUFORT SEA		70 12 0	30.0			
74-0034		134 20 0	REGION 2			
74-004	AUG 14					
	GEAR: PN					
BEAUFORT SEA		69 49 0	180.0			
74-0035		138 25 0	REGION 2			
74-005	AUG 15					
	GEAR: IK,HYDR					
BEAUFORT SEA		69 38 0	60.0			
74-0036		137 40 0	REGION 2			
74-006	AUG 16					
	GEAR: PN,GN,IK					
BEAUFORT SEA		69 52 0	72.0			
74-0037		137 40 0	REGION 2			
74-007	AUG 18					
	GEAR: PN					
BEAUFORT SEA		69 34 0	10.0			
74-0038		138 55 0	REGION 2			
74-008	AUG 21					
	GEAR: IK					
BEAUFORT SEA		69 21 0	6.0			
74-0039		138 37 0	REGION 2			
74-009	AUG 21					
	GEAR: PN					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
BEAUFORT SEA	69 30 0	16.0			
74-0040	138 40 0	REGION 2			
74-010	AUG 22				
	GEAR: PN,HYDR				
BEAUFORT SEA	69 27 0	70.0			
74-0041	138 25 0	REGION 2			
74-011	AUG 22				
	GEAR: PN,HYDR				
BEAUFORT SEA	69 27 0	65.0			
74-0042	138 0 0	REGION 2			
74-012	AUG 22				
	GEAR: PN,HYDR				
BEAUFORT SEA	69 27 0	50.0			
74-0043	137 20 0	REGION 2			
74-013	AUG 22				
	GEAR: PN,HYDR				
BEAUFORT SEA	69 29 0				
74-0044	137 29 0	REGION 2			
74-014	AUG 22				
	GEAR: PN,HYDR				
BEAUFORT SEA	69 30 0	35.0			
74-0045	137 20 0	REGION 2			
74-015	AUG 23				
	GEAR: PN,IK,HYDR				
BEAUFORT SEA	69 30 0				
74-0046	136 45 0	REGION 2			
74-016	AUG 23				
	GEAR: PN,HYDR				
BEAUFORT SEA	69 23 0	10.0			
74-0047	136 50 0	REGION 2			
74-017	AUG 23				
	GEAR: IK,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BEAUFORT SEA		69 17 0			
74-0048		137 10 0		REGION 2	
74-018	AUG 23				
	GEAR: PN,HYDR				
BEAUFORT SEA		69 17 0	35.0		
74-0049		137 33 0		REGION 2	
74-019	AUG 23				
	GEAR: PN,HYDR				
BEAUFORT SEA		69 16 0	39.0		
74-0050		138 52 0		REGION 2	
74-020	AUG 23				
	GEAR: PN,HYDR				
BEAUFORT SEA		69 18 0	35.0		
74-0051		138 10 0		REGION 2	
74-021	AUG 23				
	GEAR: PN,HYDR				
BEAUFORT SEA		69 31 0	30.0		
74-0052		137 14 0		REGION 2	
74-022	AUG 24				
	GEAR: IK,HYDR				
BEAUFORT SEA		69 49 0	11.0		
74-0053		135 0 0		REGION 2	
74-023,	AUG 25				
	GEAR: PN,IK,HYDR				
BEAUFORT SEA		69 53 0			
74-0054		135 0 0		REGION 2	
74-024	AUG 25				
	GEAR: PN,HYDR				
BEAUFORT SEA		69 48 0	10.0		
74-0055		133 29 0		REGION 2	
74-025	AUG 25				
	GEAR: IK,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BEAUFORT SEA 74-0056 74-026	70 1 0 133 0 0 AUG 26 GEAR: PN,HYDR	23.0	REGION 2	
BEAUFORT SEA 74-0057 74-027	69 58 0 132 5 0 AUG 26 GEAR: PN,HYDR	18.0	REGION 2	
BEAUFORT SEA 74-0058 74-028	69 57 0 132 0 0 AUG 26 GEAR: PN,HYDR	22.0	REGION 2	
BEAUFORT SEA 74-0059 74-029	70 12 0 131 50 0 AUG 26 GEAR: PN,HYDR	24.0	REGION 2	
BEAUFORT SEA 74-0060 74-030	70 27 0 131 51 0 AUG 26 GEAR: PN,HYDR	35.0	REGION 2	
BEAUFORT SEA 74-0061 74-031	69 45 0 138 39 0 AUG 31 GEAR: IK,HYDR	160.0	REGION 2	
BEAUFORT SEA 74-0062 74-032	69 27 0 138 55 0 SEE 1 GEAR: IK,HYDR	10.0	50.0 REGION 2	
BEAUFORT SEA 74-0063 74-033	69 36 0 138 14 0 SEE 2 GEAR: IK,HYDR	120.0	REGION 2	

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MACKENZIE BAY 74-0101 74-001	69 39 0 133 2 0 MAR 23-24 GEAR: GN	6.3 REGION 2		1.7
MACKENZIE BAY 74-0102 74-002	69 41 0 133 7 0 MAR 28 GEAR: GN,HYDR	6.1 REGION 2		1.1
MACKENZIE BAY 74-0103 74-003	69 43 0 133 12 0 MAR 28 GEAR: GN	7.3 REGION 2		1.5
MACKENZIE BAY 74-0104 74-004	69 45 0 133 12 0 APR 1 GEAR: GN,GR,PN,HYDR	8.6 REGION 2		1.9
ESKIMO LAKES 74-0507 74-0507	69 34 30 131 15 0 AUG 8 GEAR: SP	25.0 REGION 2		
LA GRANDE RIVER 74-LG00 74-LG	53 48 0 78 57 30 MAY-OCT GEAR: GN,GR,DR,WT,BS	REGION 6		
EASTMAIN RIVER 74-EA00 74-E-0	52 14 309 78 32 0 MAY-OCT GEAR: GN	REGION 6		
KUGMALLIT BAY 75-0001 75-001	69 33 57 133 6 20 MAY 5 GEAR: GN	5.0 REGION 2	M,S	

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
KUGHALLIT BAY		69 34 0	5.0			
75-0002		133 5 0	REGION 2			
75-002	MAY 9					
	GEAR: GN					
KUGHALLIT BAY		69 38 6				
75-0003		132 45 0	REGION 2			
75-003	MAY 10					
	GEAR: GN,HYDR					
KUGHALLIT BAY		69 25 0	4.0			
75-0004		132 58 0	REGION 2			
75-004	JUL 1-2					
	GEAR: GN					
KUGHALLIT BAY		69 22 42	2.0		M,C	
75-0005		133 12 30	REGION 2			
75-005	JUL 7-8					
	GEAR: GN,GR,PN,HYDR					
KUGHALLIT BAY		69 22 0	2.5		M,C	
75-0006		133 13 42	REGION 2			
75-006	JUL 7					
	GEAR: GR,DR,PN,HYDR					
	GEAR: SE					
KUGHALLIT BAY		69 23 48	2.0		S,GR	
75-0007		133 9 42	REGION 2			
75-007	JUL 8-9					
	GEAR: GN,HYDR					
KUGHALLIT BAY		69 23 48	2.0		S,G	
75-0007		133 9 42	REGION 2			
75-007	JUL 11					
	GEAR: GR,DR,PN,SU					
KUGHALLIT BAY		69 22 54	2.0		M,C	
75-0008		133 14 36	REGION 2			
75-008	JUL 10					
	GEAR: GR,DR,PN,HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY	69 23 48	1.5	M	
75-0009	133 7 6	REGION 2		
75-009	JUL 11			
	GEAR: GR,DR,PN,HYDR			
KUGMALLIT BAY	69 22 42	1.0	M,C	
75-0010	133 13 6	REGION 2		
75-010	JUL 11			
	GEAR: SE			
KUGMALLIT BAY	69 23 42	1.0	M,C	
75-0011	133 12 42	REGION 2		
75-011	JUL 11			
	GEAR: SE			
KUGMALLIT BAY	69 21 42	5.0	M	
75-0012	133 39 12	REGION 2		
75-012	JUL 19			
	GEAR: GR,DR,PN,HYDR			
KUGMALLIT BAY	69 20 12	7.0	M	
75-0013	133 40 48	REGION 2		
75-013	JUL 19			
	GEAR: GR,DR,PN,HYDR			
KUGMALLIT BAY	69 19 30	4.5	M	
75-0014	133 44 24	REGION 2		
75-014	JUL 20-21			
	GEAR: GN,GR,DR,PN,HYDR			
KUGMALLIT BAY	69 19 54	4.5	M	
75-0015	133 43 12	REGION 2		
75-015	JUL 20			
	GEAR: GR,DR,PN,HYDR			
MACKENZIE BAY	69 39 18	3.5	M,S	
75-0016	132 23 54	REGION 2		
75-016	JUL 26			
	GEAR: GR,DR,PN,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MACKENZIE BAY		69 38 12	3.5	M,S	
75-0017		132 27 48	REGION 2		
75-017	JUL 26				
	GEAR: GR,DR,PN,HYDR				
MACKENZIE BAY		69 38 48	3.5	SM	
75-0018		132 32 48	REGION 2		
75-018	JUL 26				
	GEAR: GR,DR,PN,HYDR				
MACKENZIE BAY		69 38 48	3.5	SM	
75-0018		132 32 48	REGION 2		
75-018	AUG 1,2				
	GEAR: GN				
MACKENZIE BAY		69 40 12	2.0	S	
75-0019		132 42 12	REGION 2		
75-019	JUL 29				
	GEAR: GN,GR,DR,PN,HYDR				
MACKENZIE BAY		69 41 36	2.5	S,C	
75-0020		132 24 6	REGION 2		
75-020	JUL 29				
	GEAR: GR,DR,PN,HYDR				
MACKENZIE BAY		69 40 24	1.5	M,S	
75-0021		132 26 18	REGION 2		
75-021	AUG 2				
	GEAR: SE				
KUGHALLIT BAY		69 38 48	1.5	M,S	
75-0022		132 28 30	REGION 2		
75-022	AUG 2				
	GEAR: SE				
HUTCHISON BAY		69 42 24	3.5	S	
75-0023		132 9 12	REGION 2		
75-023	AUG 4				
	GEAR: GN,GR,DR,PN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUTCHISON BAY		69 45 30	1.5	C	
75-0024		132 16 48	REGION 2		
75-024	AUG 5				
	GEAR: SE				
HUTCHISON BAY		69 45 12	3.0	C	
75-0025		132 14 30	REGION 2		
75-025	AUG 5				
	GEAR: GR,DR,PN,HYDR				
HUTCHISON BAY		69 43 48	2.5	M,S	
75-0026		132 12 6	REGION 2		
75-026	AUG 5				
	GEAR: GR,DR,PN,HYDR				
HUTCHISON BAY		69 42 30	0.5	S	
75-0027		132 8 48	REGION 2		
75-027	AUG 5				
	GEAR: SE				
HUTCHISON BAY		69 40 54	4.0	C,S	
75-0028		132 8 18	REGION 2		
75-028	AUG 8				
	GEAR: GN,GR,DR,PN,HYDR				
HUTCHISON BAY		69 43 12	2.0	S	
75-0029		132 14 0	REGION 2		
75-029	AUG 8				
	GEAR: GR,DR,PN,HYDR				
MCKINLEY BAY		69 54 6	4.5	M,S	
75-0030		131 7 54	REGION 2		
75-030	AUG 15				
	GEAR: GN,GR,DR,PN,HYDR				
MCKINLEY BAY		69 56 30	6.5	C	
75-0031		131 9 54	REGION 2		
75-031	AUG 15				
	GEAR: GN,DR,PN,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MCKINLEY BAY	70 0 42	7.3	S	
75-0032	131 9 36	REGION 2		
75-032	AUG 16			
	GEAR: GN,GR,DR,PN,HYDR			
MCKINLEY BAY	69 58 12	5.0	C,S	
75-0033	131 17 24	REGION 2		
75-033	AUG 16			
	GEAR: GR,DR,PN,HYDR			
MCKINLEY BAY	69 59 54	7.5	S	
75-0034	131 4 48	REGION 2		
75-034	AUG 17			
	GEAR: GR,DR,PN,HYDR			
MASON BAY	69 32 48			
75-0101	134 0 0	REGION 2		
75-101	JUL 13			
	GEAR: GN			
KUGMALLIT BAY	69 32 36			
75-0102	133 52 30	REGION 2		
75-102	JUL 13			
	GEAR: GN			
MASON BAY	69 35 6			
75-0103	134 6 0	REGION 2		
75-103	JUL 16			
	GEAR: GN			
MASON BAY	69 31 42			
75-0104A	134 9 30	REGION 2		
75-104A	JUL 17			
	GEAR: GN			
TUKTOYAKTUK HBR.	69 24 6	3.8		0.75
75-0104B	133 0 0	REGION 2		
75-104B	AUG 4			
	GEAR: OT,PN,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
TUKTOYAKTUK HBR.		69 25 9	23.0		0.5
75-0105		132 58 36	REGION 2		
75-105	AUG 8				
	GEAR: HYDR				
TUKTOYAKTUK HBR.		69 24 36	8.0		
75-0106		132 58 36	REGION 2		
75-106	AUG 4				
	GEAR: OT				
TUKTOYAKTUK HBR.		69 24 0			
75-0106		132 58 0	REGION 2		
75-106	AUG 4				
	GEAR: DR,OT				
KUGHALLIT BAY		69 41 12	7.5		0.6
75-0107		132 57 30	REGION 2		
75-107	AUG 13				
	GEAR: OT,HYDR				
KUGHALLIT BAY		69 44 42	7.9		1.05
75-0108		133 8 30	REGION 2		
75-108	AUG 13				
	GEAR: OT,HYDR				
KUGHALLIT BAY		69 48 12	10.0		1.05
75-0109		133 18 40	REGION 2		
75-109	AUG 13				
	GEAR: OT,HYDR				
TUKTOYAKTUK HBR.		69 24 24	7.0		0.95
75-0110		132 59 48	REGION 2		
75-110	AUG 16				
	GEAR: HYDR				
TUKTOYAKTUK HBR.		69 24 30	9.0		0.9
75-0111		132 59 36	REGION 2		
75-111	AUG 17				
	GEAR: HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
TUKTOYAKTUK HBR.	69 26 30	5.0		0.35
75-0112	132 59 6	REGION 2		
75-112 AUG 18				
GEAR: OT,HYDR				
TUKTOYAKTUK HBR.	69 27 0	9.0		0.25
75-0113	132 59 42	REGION 2		
75-113 AUG 18				
GEAR: OT,HYDR				
TUKTOYAKTUK HBR.	69 27 21	5.0		0.25
75-0114	133 1 36	REGION 2		
75-114 AUG 18				
GEAR: OT,HYDR				
KUGMALLIT BAY	69 31 30	5.0		0.25
75-0115	133 8 0	REGION 2		
75-115 AUG 20				
GEAR: OT,HYDR				
KUGMALLIT BAY	69 38 30	6.0		0.25
75-0116	133 3 30	REGION 2		
75-116 AUG 24				
GEAR: OT,HYDR				
KUGMALLIT BAY	69 35 30	5.0		0.25
75-0117	133 9 30	REGION 2		
75-117 AUG 24				
GEAR: OT,HYDR				
KUGMALLIT BAY	69 33 42	5.0		0.13
75-0118	133 9 30	REGION 2		
75-118 AUG 24				
GEAR: OT,HYDR				
KUGMALLIT BAY	69 46 36	7.5		1.3
75-0119	132 47 0	REGION 2		
75-119 AUG 25				
GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY		69 44 0	7.0		0.6
75-0120		132 51 0	REGION 2		
75-120	AUG 25				
	GEAR: OT,HYDR				
BEAUFORT SEA		70 23 0	64.0 70.0		
75-0301		136 44 0	REGION 2		
75-301	AUG 3				
	GEAR: IK				
BEAUFORT SEA		70 54 0	79.0 88.0		
75-0302		134 11 0	REGION 2		
75-302	AUG 4				
	GEAR: IK				
BEAUFORT SEA		71 17 0	76.0		
75-0303		130 56 0	REGION 2		
75-303	AUG 4				
	GEAR: IK				
BEAUFORT SEA		70 55 0	30.0 42.0		
75-0304		129 36 0	REGION 2		
75-304	AUG 5				
	GEAR: IK				
BEAUFORT SEA		70 15 0	30.0 35.0		
75-0305		131 55 0	REGION 2		
75-305	AUG 6				
	GEAR: IK				
BEAUFORT SEA		70 18 0	48.0 55.0		
75-0306		133 35 0	REGION 2		
75-306	AUG 6				
	GEAR: IK				
BEAUFORT SEA		70 5 0	34.0 42.0		
75-0307		135 0 0	REGION 2		
75-307	AUG 6				
	GEAR: IK				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
BEAUFORT SEA		70 6 0	35.0	38.0		
75-0308		136 25 0	REGION 2			
75-308	AUG 7					
	GEAR: IK					
BEAUFORT SEA		70 1 0	110.0			
75-0309		138 8 0	REGION 2			
75-309	AUG 7					
	GEAR: IK					
BEAUFORT SEA		69 56 0	55.0			
75-0310		139 18 0	REGION 2			
75-310	AUG 7					
	GEAR: IK					
BEAUFORT SEA		69 54 0	150.0	185.0		
75-0311		138 11 0	REGION 2			
75-311	AUG 7					
	GEAR: IK					
BEAUFORT SEA		69 53 0	20.0	26.0		
75-0312		135 49 0	REGION 2			
75-312	AUG 8					
	GEAR: IK					
BEAUFORT SEA		70 25 0	56.0	60.0		
75-0313		134 9 0	REGION 2			
75-313	AUG 8					
	GEAR: IK					
BEAUFORT SEA		70 18 0	40.0	48.0		
75-0314		133 53 0	REGION 2			
75-314	AUG 10					
	GEAR: IK					
BEAUFORT SEA		70 6 0	42.0	45.0		
75-0315		135 18 0	REGION 2			
75-315	AUG 11					
	GEAR: IK					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
BEAUFORT SEA	70 3 0	16.0	21.0		
75-0316	134 22 0	REGION 2			
75-316	AUG 13				
	GEAR: IK				
BEAUFORT SEA	70 11 0	30.0	34.0		
75-0317	132 50 0	REGION 2			
75-317	AUG 17				
	GEAR: IK				
BEAUFORT SEA	70 11 0	26.0	30.0		
75-0318	132 58 0	REGION 2			
75-318	AUG 18				
	GEAR: IK				
BEAUFORT SEA	70 13 0	35.0	40.0		
75-0319	134 39 0	REGION 2			
75-319	AUG 20				
	GEAR: IK				
BEAUFORT SEA	70 39 0	150.0	450.0		
75-0320	135 38 0	REGION 2			
75-320	AUG 21				
	GEAR: IK				
BEAUFORT SEA	69 20 0	38.0	40.0		
75-0321	138 13 0	REGION 2			
75-321	AUG 25				
	GEAR: IK				
BEAUFORT SEA	69 28 0	35.0	50.0		
75-0322	138 52 0	REGION 2			
75-322	AUG 29				
	GEAR: IK				
LA GRANDE RIVER	53 48 0				
75-LG00	78 57 30	REGION 6			
75-LG	MAY-OCT				
	GEAR:GN,BS,WTDR,GR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
GREAT WHALE RIVER	55 18 0			
75-GW00	77 47 0	REGION 6		
MAY-OCT				
GEAR: GN				
EASTMAIN RIVER	52 14 30			
75-EA00	78 32 0	REGION 6		
MAY-OCT				
GEAR: GN				
ROGGAN RIVER	54 23 0			
75-RO00	79 26 0	REGION 6		
MAY-OCT				
GEAR: GN				
BROADBACK RIVER	51 16 0			
75-BR00	78 32 0	REGION 6		
MAY-OCT				
GEAR: GN				
TUKTOYAKTUK	69 25 28	8.0	M	
76-0001	132 58 49	REGION 2		
76-001	JUL 14			
GEAR: OT				
KUGMALLIT BAY	69 29 12	5.5	S,M	
76-0002	133 4 48	REGION 2		
76-002-8	JUL 18			
GEAR: OT				
KUGMALLIT BAY	69 29 12	5.5	S,M	
76-0003	133 4 48	REGION 2		
76-002-8	JUL 18			
GEAR: OT				
KUGMALLIT BAY	69 29 12	5.5	S,M	
76-0004	133 4 48	REGION 2		
76-002-8	JUL 18			
GEAR: OT				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY 76-0005 76-002-8	JUL 18 GEAR: OT	69 29 12 133 4 48	5.5 REGION 2	S,M	
KUGMALLIT BAY 76-0006 76-002-8	JUL 18 GEAR: OT	69 29 12 133 4 48	5.5 REGION 2	S,M	
KUGMALLIT BAY 76-0007 76-002-8	JUL 18 GEAR: OT	69 29 12 133 4 48	5.5 REGION 2	S,M	
KUGMALLIT BAY 76-0008 76-002-8	JUL 18 GEAR: OT	69 29 12 133 4 48	5.5 REGION 2	S,M	
KUGMALLIT BAY 76-0009 76-009	JUL 19 GEAR: OT,HYDR	69 37 0 136 6 30	6.4 REGION 2	M	
KUGMALLIT BAY 76-0010 76-010	JUL 19 GEAR: OT,HYDR	69 38 30 133 23 12	6.4 REGION 2	M	
KUGMALLIT BAY 76-0011 76-011	JUL 19 GEAR: HYDR	69 35 21 133 16 36	REGION 2		
KUGMALLIT BAY 76-0012 76-012	JUL 19 GEAR: HYDR	69 32 12 133 11 0	REGION 2		

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGHALLIT BAY		69 29 54	5.5	S,M	
76-0013		133 5 30	REGION 2		
76-013	JUL 20				
	GEAR: OT,HYDR				
KUGHALLIT BAY		69 28 12	4.6	M	
76-0014		133 15 30	REGION 2		
76-014	JUL 20				
	GEAR: OT,HYDR				
	GEAR: OT,HYDR				
KUGHALLIT BAY		69 26 42	2.7	M	
76-0015		133 24 18	REGION 2		
76-015	JUL 20				
	GEAR: OT,HYDR				
KUGHALLIT BAY		69 27 0	12.0		
76-0016		133 2 0	REGION 2		
76-016	JUL 23				
	GEAR: OT,HYDR				
"THUMB LAKE"		69 27 40	24.0	M	3.5
76-0017		130 57 0	REGION 2		
76-017	JUL 31				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 42 45	12.0	M	3.7
76-0018		130 12 0	REGION 2		
76-018	AUG 3				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 45 3	14.0	M	6.0
76-0019		130 16 0	REGION 2		
76-019	AUG 3				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 47 12	11.0	M	7.5
76-0020		130 19 30	REGION 2		
76-020	AUG 4				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 51 0	15.0	M	4.0
76-0021		129 19 30	REGION 2		
76-021	AUG 6				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 53 0	18.0		4.0
76-0022		129 23 25	REGION 2		
76-022	AUG 6				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 55 0	16.0	M,S	3.0
76-0023		129 27 12	REGION 2		
76-023	AUG 6				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 57 33	14.0	M,S	2.8
76-0024		129 32 12	REGION 2		
76-0024	AUG 6				
	GEAR: OT,HYDR				
LIVERPOOL BAY		70 6 5	9.0	M	1.8
76-0025		129 14 30	REGION 2		
76-0025	AUG 10				
	GEAR: OT,HYDR				
LIVERPOOL BAY		70 6 5	14.0	M	1.8
76-0026		128 59 33	REGION 2		
76-0026	AUG 10				
	GEAR: OT,HYDR				
LIVERPOOL BAY		70 6 5	11.0	M	3.5
76-0027		128 45 45	REGION 2		
76-027	AUG 10				
	GEAR: OT,HYDR				
LIVERPOOL BAY		70 6 5	9.0	M	2.0
76-0028		128 30 37	REGION 2		
76-028	AUG 10				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY	70 17 30	5.0	M	1.2
76-0029	129 34 20	REGION 2		
76-029	AUG 16			
	GEAR: OT,HYDR			
LIVERPOOL BAY	69 39 22	7.0	M	0.5
76-0030	130 35 10	REGION 2		
76-030	AUG 19			
	GEAR: OT,HYDR			
LIVERPOOL BAY	69 35 4	6.0	M	0.5
76-0031	130 30 0	REGION 2		
76-031	AUG 19			
	GEAR: OT,HYDR			
BAILLIE I.	70 30 45	15.0	M,GR	0.5
76-0032	128 25 0	REGION 2		
76-032	AUG 24			
	GEAR: OT,HYDR			
LIVERPOOL BAY	70 25 0	12.8	M	
76-0033	128 55 12	REGION 2		
76-033	AUG 24			
	GEAR: OT			
FROBISHER BAY	62 34 3			
76-2000	65 43 3	REGION 4		
76-2	AUG 13			
	GEAR: BT			
MCKINLEY BAY	70 1 0		ST	1.5
77-1001	131 12 30	REGION 2		
77-001	JUL 18			
	GEAR: SE			
CY PECK INLET	70 21 0	2.7	S,M	2.6
77-1002	128 2 0	REGION 2		
77-002	JUL 21			
	GEAR: OT,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CY PECK INLET		70 21 0	2.7		2.6
77-1002A		128 2 0	REGION 2		
77-002	JUL 22				
	GEAR: OT,HYDR				
CY PECK INLET		70 21 0	3.7		2.5
77-1002A		128 2 0	REGION 2		
77-002	JUL 22				
	GEAR: OT				
CY PECK INLET		70 19 42	5.2	M	
77-1003		128 8 0	REGION 2		
77-003	JUL 22				
	GEAR: OT,HYDR				
CY PECK INLET		70 19 42	6.0	M	
77-1003A		128 8 0	REGION 2		
77-003	AUG 2				
	GEAR: OT				
LIVERPOOL BAY		70 18 48		M	
77-1004		128 16 42	REGION 2		
77-004	JUL 22,AUG 2				
	GEAR: OT,HYDR				
LIVERPOOL BAY		70 19 18	9.1	M	
77-1005		128 29 30	REGION 2		
77-005	JUL 22				
	GEAR: OT,HYDR				
"THUMB LAKE"		69 26 30			
77-1006		130 55 30	REGION 2		
77-006	JUL 25				
	GEAR: OT				
"THUMB LAKE"		69 26 30			
77-1006		130 55 30	REGION 2		
77-007	JUL 26				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 47 48	4.0	M	
77-1007		130 21 48	REGION 2		
77-008	JUL 26				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 48 30	4.0	M	
77-1008		130 18 30	REGION 2		
77-009	JUL 26				
	GEAR: OT				
LIVERPOOL BAY		69 45 6	6.0	M	
77-1009		130 15 0	REGION 2		
77-010	JUL 26				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 42 12	4.5	M	
77-1010		130 11 48	REGION 2		
77-011	JUL 26				
	GEAR: OT,HYDR				
WOOD BAY		69 56 30	1.5	M	0.0
77-1011		128 53 54	REGION 2		
77-012	JUL 27				
	GEAR: BT,HYDR				
WOOD BAY		69 55 6	5.0	M	
77-1012		128 36 12	REGION 2		
77-013	JUL 27				
	GEAR: BT,HYDR				
LIVERPOOL BAY		70 0 36	5.0	M	
77-1013		128 28 30	REGION 2		
77-014	JUL 27				
	GEAR: OT,HYDR				
LIVERPOOL BAY		70 10 12	5.0	M,S	
77-1014		128 21 0	REGION 2		
77-015	JUL 27				
	GEAR: OT				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FRANKLIN BAY	70 37 42	250.0	M	10.0
77-1015	127 20 0	REGION 2		
77-016	JUL 28			
	GEAR: OT,HYDR			
BAILLIE I.	70 41 0	150.0		10.0
77-1016	127 43 0	REGION 2		
77-017	JUL 28			
	GEAR: OT			
BAILLIE I.	70 40 0	100.0		
77-1017	127 47 0	REGION 2		
77-018	JUL 28			
	GEAR: OT			
BAILLIE I.	70 38 12	50.0		
77-1018	127 48 54	REGION 2		
77-019	JUL 28			
	GEAR: OT			
BAILLIE I.	70 36 18	25.0		
77-1019	127 58 0	REGION 2		
77-020	JUL 28			
	GEAR: OT			
FRANKLIN BAY	70 33 48	335.0	M,C	
77-1020	126 53 0	REGION 2		
77-021	JUL 29			
	GEAR: OT,ST,HYDR			
FRANKLIN BAY	70 34 48			
77-1021	126 58 30	REGION 2		
77-022	JUL 29			
	GEAR: IK			
CY PECK INLET	70 21 12			
77-1022	128 0 24	REGION 2		
77-100	JUL 28-AUG 1			
	GEAR: GN			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CY PECK INLET		70 21 6			
77-1023		128 7 30	REGION 2		
77-101	JUL 31				
	GEAR: SE				
CY PECK INLET		70 21 54			
77-1024		128 12 30	REGION 2		
77-102	JUL 31,AUG 3				
	GEAR: SE,HYDR				
CY PECK INLET		70 21 30			
77-1025		128 11 42	REGION 2		
77-103	JUL 31				
	GEAR: SE				
CY PECK INLET		70 21 48			
77-1026		128 13 18	REGION 2		
77-104	AUG 1				
	GEAR: GN				
CY PECK INLET		70 21 24			
77-1027		128 2 0	REGION 2		
77-105	AUG 3				
	GEAR: SE				
CY PECK INLET		70 21 48			
77-1028		127 59 42	REGION 2		
77-106	AUG 3				
	GEAR: SE				
CY PECK INLET		70 22 6			
77-1029		127 52 30	REGION 2		
77-107	AUG 3				
	GEAR: SE				
CY PECK INLET		70 22 6			
77-1030		127 51 36	REGION 2		
77-108	AUG 3				
	GEAR: SE				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
CY PECK INLET		70 23 18				
77-1031		127 52 0	REGION 2			
77-109	AUG 3					
	GEAR: SE					
CY PECK INLET		70 20 0	14.0		M	
77-1032		128 35 30	REGION 2			
77-023	AUG 4					
	GEAR: OT					
BAILLIE I.		70 32 24	16.0		M	
77-1033		127 24 12	REGION 2			
77-024	AUG 4					
	GEAR: OT,HYDR					
BAILLIE I.		70 38 12	20.0		M	
77-1034		127 57 18	REGION 2			
77-025	AUG 4					
	GEAR: IK					
BAILLIE I.		70 39 18	40.0			
77-1035		127 53 30	REGION 2			
77-026	AUG 4					
	GEAR: IK					
BAILLIE I.		70 40 24	70.0			
77-1036		127 50 18	REGION 2			
77-027	AUG 5					
	GEAR: IK					
BAILLIE I.		70 43 36	120.0			11.3
77-1037		127 40 12	REGION 2			
77-028	AUG 5					
	GEAR: IK					
BAILLIE I		70 31 12	3.0		M	
77-1038		128 15 30	REGION 2			
77-029	AUG 5					
	GEAR: OT					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BAILLIE I.		70 29 30	6.0	M	
77-1039		128 16 30	REGION 2		
77-030	AUG 5				
	GEAR: OT,HYDR				
BAILLIE I		70 32 18			
77-1040		128 11 48	REGION 2		
77-110	AUG 5				
	GEAR: SE				
BAILLIE I.		70 31 24			
77-1041		128 21 0	REGION 2		
77-110	AUG 5				
	GEAR: SE				
HALKOMBY BAY		70 15 0			
77-1042		127 38 48	REGION 2		
77-111	AUG 6				
	GEAR: SE				
HALKOMBY BAY		70 15 0			
77-1042		127 38 48	REGION 2		
77-112	AUG 6				
	GEAR: SE				
HALKOMBY BAY		70 14 24			
77-1043		127 41 0	REGION 2		
77-113	AUG 6				
	GEAR: SE				
HALKOMBY BAY		70 11 42	3.0	SM	2.3
77-1044		127 55 48	REGION 2		
77-031	AUG 8				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 59 42	7.0	M	
77-1045		129 26 42	REGION 2		
77-032	AUG 8				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
LIVERPOOL BAY		69 59 42	7.0	M	
77-1045		129 26 42	REGION 2		
77-032	AUG 10				
	GEAR: OT,HYDR				
LIVERPOOL BAY		69 49 30	0.3	M	
77-1046		130 20 30	REGION 2		
77-114	AUG 8				
	GEAR: HA				
LIVERPOOL BAY		69 48 48			
77-1047		130 20 12	REGION 2		
77-115	AUG 9				
	GEAR: SE,HYDR				
LIVERPOOL BAY		69 49 42			
77-1048		130 18 18	REGION 2		
77-116	AUG 9				
	GEAR: SE				
LIVERPOOL BAY		69 49 0			
77-1049		130 19 42	REGION 2		
77-117	AUG 9				
	GEAR: SE				
LIVERPOOL BAY		70 12 36	6.0	M	
77-1050		129 20 0	REGION 2		
77-033	AUG 10				
	GEAR: OT,HYDR				
MACKENZIE BAY		70 14 48	8.0	M	
77-1051		130 9 18	REGION 2		
77-034	AUG 10				
	GEAR: OT,HYDR				
MACKENZIE BAY		70 9 30	5.0	M	
77-1052		130 51 18	REGION 2		
77-035	AUG 10				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
MCKINLEY BAY 77-1053 77-036	69 53 48 131 11 12 AUG 12 GEAR: OT,HYDR	2.0 REGION 2	M	
MCKINLEY BAY 77-1054 77-037	69 58 42 131 8 0 AUG 12 GEAR: OT,ST,HYDR	5.0 REGION 2	M	
MCKINLEY BAY 77-1055 77-119	69 58 18 131 18 30 AUG 12 GEAR: GN,SE	REGION 2		
MCKINLEY BAY 77-1056 77-120	69 52 48 131 11 18 AUG 12 GEAR: SE	REGION 2		
MCKINLEY BAY 77-1057 77-121	69 51 12 131 12 24 AUG 12 GEAR: SE	REGION 2		
HUTCHISON BAY 77-1058 77-122	69 45 48 132 10 42 AUG 13 GEAR: SE,HYDR	REGION 2		
HUTCHISON BAY 77-1058A 77-038	69 45 24 132 10 42 AUG 13 GEAR: OT,HYDR	1.5 REGION 2	M	
HUTCHISON BAY 77-1059 77-123	69 45 36 132 12 48 AUG 13 GEAR: SE,HYDR	REGION 2		

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
HUTCHISON BAY		69 44 36			
77-1060		131 59 24	REGION 2		
77-124	AUG 13				
	GEAR: SE,HYDR				
HUTCHISON BAY		69 44 12			
77-1061		131 58 24	REGION 2		
77-125	AUG 13				
	GEAR: SE,HYDR				
HUTCHISON BAY		69 44 18			
77-1062		132 6 42	REGION 2		
77-039	AUG 14				
	GEAR: ST,HYDR				
HUTCHISON BAY		69 44 18	2.5	M	
77-1062		132 6 42	REGION 2		
77-039	AUG 13				
	GEAR: OT,HYDR				
MACKENZIE BAY		69 47 6			
77-1063		132 21 48	REGION 2		
77-041	AUG 14				
	GEAR: ST,HYDR				
MACKENZIE BAY		69 45 18	8.0	M	
77-1064		132 29 30	REGION 2		
77-042	AUG 14				
	GEAR: GN,OT,HYDR				
MACKENZIE BAY		69 46 30	8.0	M	
77-1065		132 32 18	REGION 2		
77-043	AUG 14				
	GEAR: OT,HYDR				
MACKENZIE BAY		69 47 30	8.0	M	0.0
77-1066		132 35 54	REGION 2		
77-044	AUG 14				
	GEAR: GN,OT,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
BEAUFORT SEA	69 48 12	0.0		
77-1067	132 38 0	REGION 2		
77-134	AUG 14			
	GEAR: ST			
MACKENZIE BAY	69 48 12	9.0	M	
77-1067	132 38 0	REGION 2		
77-045	AUG 14			
	GEAR: OT,HYDR			
MACKENZIE BAY	69 49 0	9.0	M	
77-1068	132 39 48	REGION 2		
77-046	AUG 14			
	GEAR: OT,HYDR			
MACKENZIE BAY	69 49 48	9.0	M	1.2
77-1069	132 41 30	REGION 2		
77-047	AUG 14			
	GEAR: GN,OT,HYDR			
KUGMALLIT BAY	69 46 42	2.0	M	
77-1070	132 35 24	REGION 2		
77-135	AUG 14			
	GEAR: ST			
MACKENZIE BAY	69 43 18			
77-1071	132 33 36	REGION 2		
77-126	AUG 15			
	GEAR: SE			
MACKENZIE BAY	69 43 30	5.0	M	
77-1072	132 35 0	REGION 2		
77-048	AUG 16			
	GEAR: OT,HYDR			
KUGMALLIT BAY	69 31 54	4.0	M,S	
77-1073	133 1 6	REGION 2		
77-049	AUG 20			
	GEAR: OT,HYDR			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY		69 31 48	4.0	M,S	
77-1074		133 5 0	REGION 2		
77-050	AUG 20				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 31 42	4.0	M	
77-1075		133 11 0	REGION 2		
77-051	AUG 20				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 31 36	3.0	M	
77-1076		133 16 42	REGION 2		
77-052	AUG 20				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 31 12	3.0	M	
77-1077		133 22 30	REGION 2		
77-053	AUG 20				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 30 36	2.0	M	
77-1078		133 27 0	REGION 2		
77-054	AUG 20				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 35 48	5.0	M,S	
77-1079		133 1 36	REGION 2		
77-127	AUG 21				
	GEAR: GN,HYDR				
KUGMALLIT BAY		69 36 0	5.0	M	
77-1080		133 11 6	REGION 2		
77-128	AUG 21				
	GEAR: GN,HYDR				
KUGMALLIT BAY		69 36 0	4.0		
77-1081		133 20 24	REGION 2		
77-129	AUG 21				
	GEAR: GN,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY		69 37 18	2.0	M	
77-1082		133 22 0	REGION 2		
77-130	AUG 23				
	GEAR: ST				
MASON BAY		69 32 42		R	
77-1083		134 2 36	REGION 2		
77-131	AUG 23				
	GEAR: SE,HYDR				
MASON BAY		69 32 0		R	
77-1084		134 0 18	REGION 2		
77-132	AUG 23				
	GEAR: SE,HYDR				
KUGMALLIT BAY		69 37 18	6.0	M	1.0
77-1085		133 0 30	REGION 2		
77-055	AUG 23				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 37 18	6.0	M	1.2
77-1086		133 9 0	REGION 2		
77-056	AUG 23				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 37 18	5.0	M	
77-1087		133 17 0	REGION 2		
77-057	AUG 23				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 37 18	5.0	M	
77-1088		133 25 42	REGION 2		
77-058	AUG 23				
	GEAR: OT,HYDR				
KUGMALLIT BAY		69 37 18	5.0	M	
77-1089		133 34 24	REGION 2		
77-059	AUG 23				
	GEAR: OT,HYDR				

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
KUGMALLIT BAY	69 37 18	4.0	M	
77-1090	133 46 0	REGION 2		
77-060	AUG 23			
	GEAR: OT,HYDR			
MASON BAY	69 32 48	2.0		2.25
77-1091	134 6 30	REGION 2		
77-133	AUG 25			
	GEAR: ST,HYDR			
FROBISHER BAY	62 31 0	10.1 11.9	SM	
78-0001	64 40 0	REGION 4		
78-001L1-3	AUG 9			
	GEAR: DR			
FROBISHER BAY	62 31 0	9.2 18.3	SM	14.5
78-0001	64 40 0	REGION 4		
78-001L4-6	AUG 10			
	GEAR: HYDR,DR			
FROBISHER BAY	62 31 0	9.2 18.3	SM	14.5
78-0001	64 40 0	REGION 4		
78-001L7-9	AUG 10			
	GEAR: ST,GN			
FROBISHER BAY	62 36 30	87.8 128.0		
78-0002	64 38 0	REGION 4		
78-002L1-2	AUG 9			
	GEAR: SO,OT			
FROBISHER BAY	62 36 30	73.2 137.3		
78-0002	64 38 0	REGION 4		
78-002L3-5	AUG 11			
	GEAR: BO,HYDR			
FROBISHER BAY	62 36 0	91.5 100.7		
78-0003	64 44 0	REGION 4		
78-003	AUG 11			
	GEAR: IK			

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		62 58 0				
78-0004		65 12 0	REGION 4			
78-004	AUG 13					
	GEAR: GN,HYDR					
FROBISHER BAY		62 58 0	3.0		S	
78-0004		65 12 0	REGION 4			
78-004L1-3	AUG 12					
	GEAR: GN					
FROBISHER BAY		62 57 48				
78-0005		65 10 0	REGION 4			
78-005	AUG 12					
	GEAR: SO,HYDR					
FROBISHER BAY		62 51 18	119.8	183.0		
78-0006		65 0 0	REGION 4			
78-006	AUG 12					
	GEAR: IK					
FROBISHER BAY		62 48 24	100.7	128.1		
78-0007		64 51 0	REGION 4			
78-007	AUG 12					
	GEAR: IK					
FROBISHER BAY		62 48 0	100.7	113.5		12.5
78-0008		64 52 18	REGION 4			
78-008L1-2	AUG 12					
	GEAR: OT,HYDR					
FROBISHER BAY		63 24 24				
78-0009		64 30 0	REGION 4			
78-009L1-3	AUG 14					
	GEAR: ST,GN,HYDR					
FROBISHER BAY		63 23 24				
78-0010		64 31 48	REGION 4			
78-010L1-2	AUG 14					
	GEAR: ST,EA,HYDR					

LOCATION STATION (NEW/OLD)	LATITUDE LONGITUDE	DEPTH MIN.	 MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY	63 24 12				
78-0011A	64 38 48	REGION 4			
78-011A	JUL 20,22,SEP 05,12,20				
	GEAR: HA				
FROBISHER BAY	63 24 48	43.0			16.5
78-0011	64 36 0	REGION 4			
78-011L1-5	AUG 14				
	GEAR: ST,HYDR				
FROBISHER BAY	63 29 0	14.0	24.0	S	4.3
78-0012	65 0 0	REGION 4			
78-012L1-2	AUG 16				
	GEAR: DR				
FROBISHER BAY	62 55 30	25.5			13.1
78-0013	64 43 0	REGION 4			
78-013	AUG 16				
	GEAR: SC,EA,HYDR				
FROBISHER BAY	62 55 30	30.0		V	13.0
78-0013	64 43 0	REGION 4			
78-013L1-2	AUG 17				
	GEAR: BO,HYDR				
FROBISHER BAY	62 29 0	6.0	16.0	R	
78-0014	64 20 0	REGION 4			
78-014	AUG 17				
	GEAR: GN				
FROBISHER BAY	62 29 0	25.0		R	14.0
78-0014A	64 21 0	REGION 4			
78-014	AUG 19				
	GEAR: GN,HYDR				
FROBISHER BAY	62 30 30	110.0	130.0		
78-0015	63 59 0	REGION 4			
78-015L1-4	AUG 18				
	GEAR: BO,HYDR				

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		62 32 0	40.0	60.0		
78-0016		64 14 0	REGION 4			
78-016	AUG 22					
	GEAR: BO					
FROBISHER BAY		62 31 0	20.0	60.0		
78-0017		64 9 0	REGION 4			
78-017L1-2	AUG 22					
	GEAR: BO,EA					
FROBISHER BAY		62 21 0	130.0			
78-0018		64 5 0	REGION 4			
78-018L1-2	AUG 22					
	GEAR: BO					
FROBISHER BAY		62 8 0	330.0	340.0		
78-0019		65 30 0	REGION 4			
78-019L1-3	AUG 23					
	GEAR: BO,HYDR					
FROBISHER BAY		62 14 0	320.0	360.0		
78-0020		65 52 0	REGION 4			
78-020L1-5	AUG 23					
	GEAR: BO,ST,HYDR					
FROBISHER BAY		62 14 0	320.0	360.0		
78-0020		65 52 0	REGION 4			
78-020L6-7	AUG 23					
	GEAR: BO,HYDR					
FROBISHER BAY		63 40 0	50.0	80.0		
78-0021		68 27 0	REGION 4			
78-021	AUG 24					
	GEAR: OT					
FROBISHER BAY		63 41 0	0.0			
78-0021A		68 23 0	REGION 4			
78-021A	AUG 24					
	GEAR: HA					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		63 40 0	90.0 105.0		
78-0021		68 27 0	REGION 4		
78-021L1-2	SEE 10				
	GEAR: OT				
FROBISHER BAY		63 40 0	80.0		
78-0021		68 27 0	REGION 4		
78-021L3-4	SEE 18				
	GEAR: OT				
FROBISHER BAY		63 40 0	40.0 70.0		
78-0021		68 27 0	REGION 4		
78-021L5-6	SEE 19				
	GEAR: IK,ST				
FROBISHER BAY		63 40 0	40.0 70.0		
78-0021		68 27 0	REGION 4		
78-021L7-9	SEE 19				
	GEAR: BO,SO,HYDR				
FROBISHER BAY		62 32 48		S	
78-0022		64 12 18	REGION 4		
78-022	SEE 3				
	GEAR: GN				
FROBISHER BAY		62 32 48		S	
78-0022		64 12 18	REGION 4		
78-022	SEE 4				
	GEAR: GN				
FROBISHER BAY		62 31 0	80.0 120.0		
78-0023		63 50 0	REGION 4		
78-023L1-3	SEE 5				
	GEAR: IK,EA				
FROBISHER BAY		62 31 0	120.0 125.0		
78-0023		63 50 0	REGION 4		
78-023L4-6	SEE 3				
	GEAR: BO,EA,HYDR				O

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	DEPTH MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		62 32 30			R	
78-0024		64 12 12	REGION 4			
78-024	SEE 4					
	GEAR: GN					
FROBISHER BAY		62 18 0	140.0	168.0		
78-0025		64 34 0	REGION 4			
78-025L1-3	SEE 6					
	GEAR: BO,EA					
FROBISHER BAY		62 18 0	140.0	168.0		
78-0025		64 34 0	REGION 4			
78-025L4-5	SEE 6					
	GEAR: BO,SO,HYDR					
FROBISHER BAY		62 14 30	324.0	327.0		
78-0026		64 25 0	REGION 4			
78-026L1-3	SEE 6					
	GEAR: BO,EA					
FROBISHER BAY		62 14 30	324.0	327.0		
78-0026		65 25 0	REGION 4			
78-026L4-6	SEE 6					
	GEAR: BO,SO,HYDR					
FROBISHER BAY		62 18 30	300.0	310.0		
78-0027		65 56 0	REGION 4			
78-027L1-3	SEE 6					
	GEAR: BO,EA					
FROBISHER BAY		62 18 30	300.0	310.0		
78-0027		65 56 0	REGION 4			
78-027L4-6	SEE 6					
	GEAR: BO,SO,HYDR					
FROBISHER BAY		63 9 30	150.0	430.0		
78-0028		67 58 0	REGION 4			
78-028L1-2	SEE 12					
	GEAR: ST					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN.	MAX.	BOTTOM NATURE	SECCHI
FROBISHER BAY		63 9 30	150.0	430.0		
78-0028		67 58 0	REGION 4			
78-028L3-5	SEP 12					
	GEAR: BO,SO					
BREVOORT HBR.		63 18 33	35.0	37.0		
79-0001		64 8 14	REGION 4			
79-A	AUG 8-13					
	GEAR: OT,DR,ST,PN					
BREVOORT HBR.		63 19 24		13.0		
79-0002		64 10 6	REGION 4			
79-B	AUG 6,10					
	GEAR: ST,PN					
S. OF BREVOORT I.		63 17 5		77.0		
79-0003		64 7 23	REGION 4			
79-C	AUG 12					
	GEAR: DR,PN					
S. OF BREVOORT I.		63 15 0		146.0		
79-0004		64 7 24	REGION 4			
79-D	AUG 5,11					
	GEAR: OT,MT,ST,PN					
S. OF BREVOORT I.		63 13 0		245.0		
79-0005		64 8 18	REGION 4			
79-E	AUG 11					
	GEAR: ST,PN					
CORNELIUS GRINNELL B		63 18 45		55.0		
79-0006		64 46 0	REGION 4			
79-FA	JUL 20,SEP 17					
	GEAR: GN,ST,PN					
CORNELIUS GRINNELL B		63 19 6				
79-0007		64 44 36	REGION 4			
79-FB	JUL 20,SEP 17					
	GEAR: GN					

LOCATION STATION (NEW/OLD)		LATITUDE LONGITUDE	DEPTH MIN. MAX.	BOTTOM NATURE	SECCHI
CORNELIUS GRINNELL E 79-0008 79-FC	JUL 20 GEAR: PN,ST	63 18 6 64 46 54	REGION 4	41.0	
CORNELIUS GRINNELL B 79-0009 79-FD	JUL 20,21,SEP 16,17 GEAR: ST,PN	63 17 51 64 43 12	29.0 REGION 4	62.0	
CORNELIUS GRINNELL E 79-0010 79-FE	JUL 21,SEP 18 GEAR: DR	63 18 15 64 43 30	35.0 REGION 4	55.0	
BREVOORT HER. 79-0011 79-G	AUG 6-13 GEAR: GN	63 19 6 64 10 12	REGION 4		

POOR

QUALITY

ORIGINAL